TSC 6800 Text Editing System

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SHOW DESIGNED

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TEXT EDITING SYSTEM

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INTRODUCTION

Contained in the following pages is a complete description and source listing of the TSC Text Editing System: This system is a content oriented text editor which is powerful, simple to use, and easy to learn. Particular attention should be paid to the section titled "Adapting to Your System".

As in all TSC software, a great effort has been put forth in testing to eliminate "bugs" in the code. This however is no guarantee of perfect code. If a suspected bug is spotted, please jot down the circumstances involved and send it to TSC. Errata sheets with all patches will be sent to owners if necessary.

GETTING THE SYSTEM STARTED

After all of the code has been entered, and all of the adaptations to your system have been made, start executing the program at location 200 hex. The system should respond with:

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The system is now ready to accept the text file input from the keyboard. If the editor is left and later it is desirable to reenter the editor to work on the previous text file, it is necessary to enter at location 203 hex, otherwise all workspace will be cleared. If a system containing MIKBUG® is used this "restart" address will automatically be used on a "G" command.

MINI-TUTORIAL

The purpose of this section is to briefly introduce the reader to the use of the TSC Text Editing System. We will, therefore, illustrate its use with a number of examples. In order to make it more obvious what things are typed by the user and what things are displayed by the editor, we will subscribe to the convention that things underlined are user-typed and things not underlined are displayed by the editor.

When the editor is initially entered, the response is as shown above. At this time we will create our file by simply typing all lines until finished, terminating each line with a "carriage return".

NEW FILE:

1.00 = THIS IS AN EXAMPLE OF THE FANTASTICALLY USEFUL

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- 2.00 = TSC TEXT EDITING SYSTEM. A NUMBER OF
 - 3.00 = EXAMPLES WILL BE SHOWN TO ALLOW EASY AND
 - 4.00 = RUICK LEARNING OF ITS FEATURES.
- 5.00 = FOLLOWING ARE SOME NONSENSE LINES:
 - 6.00 = ABCDEFGHIJKL
- 7.00 =<u>AAAAAAA</u>
- 8.00 = TESTING 1234
- 9.00 =THIS EDITOR IS FUN TO USE!
 - 10.00 = BBBBBBBB
- 11.00 =
 - 12.00 = THIS IS THE END OF THIS FILE,
 - 13.00 =AT LEAST FOR NOW.
 - 14.00 =#
 - 13.00 =AT LEAST FOR NOW.

Notice it was necessary to type a pound sign (#) in column one to leave the buffered input mode. At this time, the system printed the last line and returned with the system prompt (a pound sign). The editor is now ready to accept commands.

out appropriate or a few man interesting ment and a few for the party.

Any time characters are being typed into the editor the following two characters have special meaning:

- 1. "control" H Deletes the last character typed (backspace).
 - "control" X Deletes entire current line being typed.

These are useful, when detected typing errors occur, for immediate correction.

Each line of text in the edit file is given or has a line number which is used by the editor to uniquely identify the line. Each line number is

of the form 'm.nn" where 'm' is an integer and 'n' represents any of the digits 0 through 9. To specify a line number, one has to specify only that portion of the line number to identify it uniquely. For example, 73, 73., 73.0, and 73.00 may be used to refer to line 73.00; 259.6 refers to line 259.60. The largest line number used with the editor is 9999.99. Let's denote a specification of a line of text by the symbol "We will be using this symbol throughout this document.

An editor command tells the editor what action is to be performed and usually what line or block of lines are to be affected (if any). For each editing facility supported by the editor, there is a directive which is used in commands to indicate the desired action. For example, the editor can delete lines of text from a file, insert lines of text into the file, print lines contained in the file, and so on. Corresponding to each capability there is a directive; hence, there is a Delete directive, an Insert directive, a Print directive, and so on. If we define the symbol <directive> to mean any editor directive, the basic from of an edit command is

line><directive>

For example, the command to display (Print) line 12.00 is

#12 P 12.00 =THIS IS THE END OF THIS FILE,

where "12" is the line> specification and "P" is the <directive> in this command. As can be seen in the example, this causes line number 12 to be printed on the terminal.

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Now, let's learn how to use the Insert directive. In normal usage of the word "insert" we say something like, "Insert this card after this other card." To use the Insert directive, we specify the line after which we want to insert new lines followed by an I:

ine>I

After typing the directive followed by a carriage return, the editor will select an appropriate line number and prompt for input by displaying the line number followed by an equal sign. After each line of text is entered

and the carriage return is typed, the editor will prompt for the next line. To exit from the "Insert mode" one simply types a pound sign followed by an edit directive in response to a new line prompt.

The Largary Man moder was able the star water wall are 1993-19.

Some examples of the use of Insert are

6.00 = ABCDEFGHIJKL

#8I 8.10 = THIS IS AN INSERTED LINE. 8.20 = SO IS THIS. 8.30 = \$11 I 11.10 = ANOTHER INSERTED LINE. 11.20 = \$6 P

It should be noted that the editor may renumber some lines following the inserted text. This occurs when enough lines are inserted such that the inserted line numbers overlap line numbers in the original text.

Next, let's learn how to use the Delete directive. With this directive we can delete one line or a block of lines with one directive. To delete only one line, we specify the <line> to be deleted followed by a D:

ine>D

When the carriage return is typed, the line disappears.

To delete more than one line we need to indicate not only the first line to delete but also the last line to be deleted. Let's call the last line the "target" line and denote its specification as "<target>". Although the editor supports fancier ways to specify the <target>, we'll just consider the two simplest: (1) <target> may be the number of lines to be deleted (counting both the first and last line of the block), or (2) <target> may be a pound sign followed immediately by the line number of the last line of the block to be deleted. Some example <target>s are: 3 (delete three lines), 26 (delete 26 lines), and #26 (delete lines through line 26.00).

The syntax to Delete a block of lines is

line>D <target>

where <i ine > indicates the first line to delete and <target > indicates the scope of the delete.

To illustrate the use of the Delete directive, let's assume we have a file containing 53 lines with integer line numbers (i.e., 1, 2, 3, ..., 53).

With the directives

#15D #24D #31 #52D 2 BOTTOM OF FILE REACHED #

we now have a file with lines I through 14, 16 through 23, and 32 through 51. The first directive deleted line 15. The second directive deleted lines 24 through 31. The third directive deleted two lines starting with line 52. Since it deleted the last line of the file, the editor displayed the message "BOTTOM OF FILE REACHED."

Before we discuss any more directives, we need to expand the definitions of <line> and <target>.

As editing operations are performed, the editor keeps track of the "current line" which usually is the line most recently affected by a successful edit directive. Upon entering the editor, the "current line" is the first line of the file. If, for example, we have just inserted three lines between lines 12.00 and 13.00, the current line will be 12.30. One should note that after a line or a block of lines have been Deleted, the line immediately following the last one deleted is made the current line (if the last line of the file was deleted, the new last line of the file will be the current line).

In our discussions above, we have implied that one has to explicitly indicate a line > for each directive by specifying the line number of the line of interest. However, if line > is not specified in a directive, the "current line" is used. For example, if one enters the directive

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*D 2

the editor will delete two lines starting with the current line. In our example, since we were at line 6.00, the "D2" operation deleted lines 6.00 and 7.00. As you will learn to appreciate, the "current line" default for line is extremely handy.

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After performing all of the above operations, our file now looks like this:

```
1.00 =THIS IS AN EXAMPLE OF THE FANTASTICALLY USEFUL
2.00 =TSC TEXT EDITING SYSTEM. A NUMBER OF
3.00 =EXAMPLES WILL BE SHOWN TO ALLOW EASY AND
4.00 =QUICK LEARNING OF ITS FEATURES.
5.00 =FOLLOWING ARE SOME NONSENSE LINES:
8.00 =TESTING 1234
8.10 =THIS IS AN INSERTED LINE.
8.20 =SO IS THIS.
9.00 =THIS EDITOR IS FUN TO USE!
10.00 =BBBBBBBB
11.00 =
11.10 =ANOTHER INSERTED LINE.
12.00 =THIS IS THE END OF THIS FILE.
```

We have seen that line> may be specified by a line number or by default to the current line. There are also several other ways to specify line>, or in other words, to move the pointer to a desired line prior to the execution of an edit directive. One may also specify <line> with a "+n" or "-n" (where n is an integer) meaning the next nth line in the file or the nth previous line in the file, respectively. Two other useful line> designators are "+" ("^" on some terminals) and "+" (! on some terminals). The up arror "+" is used to designate the top or first line in the file. The down arrow "+" is used to move to the last line or bottom of file. These various <line> specifiers are shown in the example below with the PRINT directive.

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There may be times while editing a file when we know part of the contents of a line of interest but don't know its line number nor its displacement from the current line. In such a case we can use the 'content-oriented' feature of the editor to find it. The syntax to specify <line>

in this way is

/<string>/

where "/" is a character to delimit (enclose) the <string> which is a sequence of characters known to be in the line. When <line> is specified as "/<string>/", the editor will search for the current line through the file to find the next line containing the specified <string>. Some examples will help to clarify this: (1) /PRINT/ denotes the next line containing the character string "PRINT", and (2) /GO TO 35/ refers to the next line containing "GO TO 35". If the <string> is found in any subsequent line of the file, that line will be made the current line and the requested edit operation will be performed on it. If the <string> does not occur anywhere subsequent in the file, the editor will issue the message "NO SUCH LINE" and will not change the current line pointer. Note that the delimiter does not need to be a slash; it may be some other character such as a quote (') or a comma. For example, 'A/B' refers to the next line containing 'A/B'.

It is also possible to prefix the string designator with "-" (minus sign) to indicate a previous line containing that string. A few examples with our TEST FILE will show the use of "/<string>/" as a <line> designator.

#-/QUICK/P 1 To the of selffeed of the decomposition with the 4.00 =QUICK LEARNING OF ITS FEATURES. #;123; P 8.00 = TESTING 1234 Marifor of the continued continued against a ve #+'END'P 12.00 =THIS IS THE END OF THIS FILE,

To summarize, we have seen that <line> may be specified a number of ways, namely: (1) by default to the current line, (2) by typing a line number, (3) by "+n" denoting the nth subsequent line, (4) by "-n" referring to the nth previous line, (5) by /<string>/ denoting the next line in the file containing the indicated string of characters, (6) "-/<string>/" to denote the nearest previous line containing the specified character string, (7) "f" ("'" on some terminals) to denote the first line of the file, and (8) "+" ("!" on some terminals) to denote the last line of the file.

Now lets turn our attention to expanding the definition of <target>. As you may recall, a <target> is used in some directives to indicate the

number of lines to be affected by the edit operation. We have already seen that a <target> may be specified by (1) an integer "n" indicating the number of lines to be affected, as P3, meaning print 3 lines, and (2) a line number preceded by a pound sign (#) indicating the line number of the last line to be affected, as P #6, meaning print all lines to and including line #6. The <target> is simply a designator telling how many lines the edit directive should operate on. In addition to the two mentioned forms of <target>, we also have, (3) if no <target> is specified in a command whose syntax includes one, a <target> of 1 is assumed, thereby affecting only one line. As with line>, one may specify <target> by (4) "/<string>/" which indicates the next line in the file containing the specified character string, (5) "+" to denote the top line in the file, and (6) "+" to denote the bottom line in the file. A minus sign may be used to indicate that processing is to proceed backward through the file in the following two cases: (7) "-n" and (8) "-/<string>/".

With an understanding of line> and <target> we can now discuss some more directives. The Print directive is used to display a line or a group of lines. Its syntax is

<!iuna domnit = a continue to the area and a some fifth data for the continue
<!iine>P <target>

where "eline>" and "<target>" may be specified in any of the ways discussed above. To print just one line one needs to specify only <line> followed by a carriage return; therefore, the following two directives perform the same thing:

ine>P

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enicline> 142 ye 422 anil on result to the control of the sylvery

Going back to our test file, we can illustrate the various forms of target> as used with the Print directive.

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#2P 2.00 =TSC TEXT EDITING SYSTEM. A NUMBER OF

<sup>#-1
1.00 =</sup>THIS IS AN EXAMPLE OF THE FANTASTICALLY USEFUL

```
#P /EASY/
   1.00 =THIS IS AN EXAMPLE OF THE FANTASTICALLY USEFUL
   2.00 =TSC TEXT EDITING SYSTEM. A NUMBER OF
   3.00 =EXAMPLES WILL BE SHOWN TO ALLOW EASY AND
#! P -3
  13.00 =AT LEAST FOR NOW.
  12.00 =THIS IS THE END OF THIS FILE,
  11.10 =ANOTHER INSERTED LINE.
#-/BBB/ P -/123/
  10.00 =BBBBBBBB
                              The following already with
   9.00 =THIS EDITOR IS FUN TO USE!
   8.20 =SO IS THIS.
   8.10 =THIS IS AN INSERTED LINE.
   8.00 = TESTING 1234
  12.00 =THIS IS THE END OF THIS FILE,
 13.00 =AT LEAST FOR NOW.
  THE SET HER & JULY CONTRACTOR WITH A THE COURT OF SET AT SET OF
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The first directive displayed line 2.00 and made that line the current line. The second directive requested that the line immediately preceding the current line be displayed. The third directive displayed the block of lines from the current line down through the line containing the character string "EASY". The fourth directive printed 3 lines starting at the bottom of the file and ending at line 11.10, which became the current line. The fifth directive requested the previous line containing the character string 'BBB' be found, and then starting with that line, display all lines going backwards through the file until a line containing the character string "123" has been displayed. This shows the extreme usefulness and power of the content-oriented characteristic of the editor. The last directive requested that all lines from line 12.00 to the end or provide and instruction of registers to entract bottom of file be displayed.

The next directive to discuss is Next which is used primarily to move the current line pointer. Although it may be used otherwise, usually it is used only with the default line>. Its syntax is be changed who second or superiors coursely and analysis at the states

N <target>

tine will not be affected. If a mapped to select the said This directive finds the line indicated by target, displays it, and makes it the current line. A few examples will illustrate its use.

The following directive performs single-line replacements or inserts.

Its syntax is

line>=<text>

where "e>" specifies the number of the line to be replaced or inserted and may, of course, default to the current line. "<text>" is the text to comprise the line. To illustrate this directive, let's continue our example series.

#=REPLACE CURRENT LINE HERE #5.25=THIS LINE CREATED WITH "EQUALS". #

The first directive changed the contents of line 8.00, the current line.

The second example inserted a line with the line number 5.25.

The next directive to be discussed is the Change directive. It is used to change occurrences of one character string into another. Its syntax is

<line>C /<string>1/<string>2/ <target> <occurrence>

where "/" is a delimiter character to separate the two character strings;

"<string>1" is the character string to be replaced; "<string>2" is the

string of characters to replace them; "<target>" specifies the range of the

changes; and "<occurrence>" specifies which occurrence(s) of <string>1

should be replaced in the line(s). If <occurrence> is l or is not specified,

then only the first occurrence of <string>1 in any line of the block will

be changed—the second or subsequent occurrence of the string in such a

line will not be affected. If 2 is specified for <occurrence>, then only

the second occurrence of <string>1 in any line of the block will be changed.

To change all occurrences of the indicated string in the block, use an

asterisk (*) for <occurrence>. Let's illustrate the Change directive by continuing our example.

#4C /QUICK/FAST/ 4.00 = FAST LEARNING OF ITS FEATURES. #8.1 C /THIS IS // 8. 10=AN INSERTED LINE. #-5C ;A;\$; ;SOME; * 3.00 =EX\$MPLES WILL BE SHOWN TO \$LLOW E\$SY \$ND 4.00 =F\$ST LE\$RNING OF ITS FE\$TURES. 5.00 =FOLLOWING \$RE SOME NONSENSE LINES: #12 C /E/?/ -2 3 12.00 =THIS IS THE END OF THIS FIL?, 11.10 =ANOTHER INSERT?D LINE.

The first example replaced the string "QUICK" with the string "FAST" in line 4.00. The second example deleted the string 'THIS IS" and a blank from line 8.10. The third example starts at the fifth previous line (line 3.00) and changes every occurrence of "A" to "\$" down through all lines until the line containing the character string "SOME" (line 5.00) is reached. The last example changes the third occurrence of "E" to "?" in line 12.00 and then in line 11.10. TERE AND THE RESERVE

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The last directive to be discussed is used to exit from the editor. This can be done several different ways: STOP, S, or LOG. This will return you to your system monitor.

Now lets go back to our test file and illustrate some of the features and directives we have discussed.

1.00 =THIS IS AN EXAMPLE OF THE FANTASTICALLY USEFUL

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2.00 =TSC TEXT EDITING SYSTEM. A NUMBER OF

3.00 =EX\$MPLES WILL BE SHOWN TO \$LLOW E\$SY \$ND 4.00 =F\$ST LE\$RNING OF ITS FE\$TURES.

5.00 =FOLLOWING \$RE SOME NONSENSE LINES:

5.25 =THIS LINE CREATED WITH "EQUALS".

8.00 = REPLACE CURRENT LINE HERE

8.10 =AN INSERTED LINE.

8.20 =SO IS THIS.

```
9.00 =THIS EDITOR IS FUN TO USE!
   10.00 =BBBBBBBB
   11.00 =
   11.10 =ANOTHER INSERT?D LINE.
   12.00 =THIS IS THE END OF THIS FIL?,
   13.00 =AT LEAST FOR NOW.
 #2C/C /C 6800 /
    2.00 =TSC 6800 TEXT EDITING SYSTEM. A NUMBER OF
 #/BBB/
   10.00 =BBBBBBBB
 #-;THIS IS; C 'E'XX' !
    1.00 =THIS IS AN XXXAMPLE OF THE FANTASTICALLY USEFUL
    2.00 =TSC 6800 TXXXT EDITING SYSTEM. A NUMBER OF
    3.00 =XXX$MPLES WILL BE SHOWN TO $LLOW E$SY $ND
    4.00 =F$ST LXX$RNING OF ITS FE$TURES.
    5.00 =FOLLOWING $RXX SOME NONSENSE LINES:
    5.25 =THIS LINXX CREATED WITH "EQUALS".
    8.00 =RXXFLACE CURRENT LINE HERE
    8.10 =AN INSXXRTED LINE.
    9.00 =THIS XXDITOR IS FUN TO USE!
   11.10 =ANOTHXXR INSERT?D LINE.
   12.00 =THIS IS THXX END OF THIS FIL?,
   13.00 =AT LXXAST FOR NOW.
                          the later that Alla to there many
 #N -4
   10.00 =BBBBBBBB
 #-1 I
    9.10 =TEST-TEST-TEST
 9,20 =1234567890
    9.30 = #11!
                           on the William and then on the March and
 BOTTOM OF FILE REACHED
 #TU! The bottle darks follow
                    para - has a down to be not any form of the first or he
 BOTTOM OF FILE REACHED
           The son we done savent set feet your expension at 188.
*~P!
```

The previous tutorial has been only a brief introduction to the TSC Text Editing System. The remainder of this manual contains a detailed description of each directive with examples, in the next section, followed by "How to Use Tape" and "Adapting to Your System". It is important to read and study the entire manual in order to fully understand and utilize all of the power and features of this editor. The source listing is the last section.

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EDITOR DIRECTIVES

There are five groups of editor directives: environment directives, system directives, "current line" movers, edit directives, and tape directives. A complete description of all directives in each group is given below. In the following descriptions, quantities enclosed in square brackets ([...]) are optional, and may be omitted. Verticle lines (|) separate options.

Several of the editor directives use character strings as arguments. These arguments are either matched against strings in the text, or replace a string in the text. A string argument begins after a delimiter character and continues as a sequence of any legal characters until the delimiter is again encountered. The delimiters are not considered part of the string to be used in the matching or replacement operations. Although the delimiters in the following descriptions are frequently represented as slashes, "/", any legal non-blank, non-alphanumeric character may be used as the delimiter such as: * / () \$ = , . = []: 'etc. Note that the following characters may not be used to enclose strings unless they are preceded by either a plus (+) or minus (-) sign: "t" (denotes first line of file), "t" (denotes last line of file), "-" (denotes target is above current line), and the character denoted by LINO (normally a pound sign) which is used to flag line numbers. The delimiter character is redefined in each new request by its appearance before a string. If two strings exist in one directive (as in the Change directive), the same delimiter character must be used for each Late the surface of the state o string. Letter of the state of the

All of the editor directives use the <line> information preceeding the directive to position the pointer prior to any directive action. The <line> parameter may of course be null, meaning leave the pointer at its current position. All of the following are valid <line> designators: three as estimated as the second of the street of the second of the second of the second of the second

1. Any number references a specific line number denoting the nth subsequent line 3. -n denoting the nth previous line 4. /<string>/ referring to the next line in the file containing the indicated string of characters English, differences of all languages and party of resident property.

5/ <string>/</string>	references a previous line containing the indicated string		
6. + (^ on some terminals)	denotes the first line of the file		
7. + (! on some terminals)	denotes the last line of the file		
8. null	stay at current line		

Many of the editor directives require <target> information. This tells the editor to operate on the "current" line and all other lines in the file up to the line referenced by the <target>. In cases where a <target> is required, leaving it null will make the <target> default to 1, meaning only the current line will be affected by the directive. All of the following are valid <target> designators:

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143.2

1. an integer n	indicates that n lines should be affected by the edit operation
2. #n of a se basement you recommend	denotes the line number of the last line to be affected
3. / <string>/</string>	denotes the next line in the file containing the specified character string
4/ <string>/</string>	references a previous line con- taining the indicated string
as of beautiful daring finds have	denotes all lines up to the top of the file
6. + BY DESCRIPTION OF THE AMERICAN PROPERTY.	references all lines down to the bottom or last line of the file
7. 10± <u>n</u> 0 - 12 - 142 -	indicates that <u>n</u> lines should be affected and in which direction from the current line
8. (null)	defaults to 1 and only the current line is affected

As we have seen, the form <target> is used to specify a range of lines to which the directive will apply. The directive will be applied to each line, starting with the line specified by <line> and continuing until the target is reached.

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If a string <target> is specified, the directive will apply to successive lines of text until a line containing the string is reached. Processing proceeds downward in the file unless the target is preceded by a "-" (minus sign), indicating that processing is to occur upward (toward

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the first line) in the file. Targets may also be preceded by a plus sign (indicating downward movement). If a line number target is specified. processing begins at <line> and proceeds toward the target line number. Some examples of <target>s are

> 2 +10 -3 /STRING/ wanted at more all a property and the +/STRING TARGET/ -/BACKWARD DISPLACEMENT TO A STRING/ +*ANY DELIMITER WILL WORK FOR STRING* ++EVEN PLUS SIGNS WILL WORK+ #23.000

Any "/<string>/" descriptor may be postfixed with a column number immediately after the delimiter which indicates that the preceding string must begin in the column specified to be found. If the column specified is not in the range of the ZONE in effect, the request will be ignored. Some examples are as a second of the second of th

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curring add file. Place in the neoned red [11e of /IDENT/11 /PROGRAM/77 างการ ให้เกาหลังสะบากเก้ากะ ในกระบบอัง องุญ และเครื่องกับ *LABEL*2 .COMMENT.30

Environment Directives

H[EADER] <columns>

MEANING:

A line of <columns> headings will be displayed. The heading is of the form "123456789012..." to indicate the column number. Columns for which tab stops are set will contain a minus character instead of the normal digit. If a column count is given, it becomes the default count such that if just "H" is typed afterwards, that number of columns will be printed.

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EXAMPLES:

HEADER 72

Display column number headings for 72 columns.

H 30

Display column numbers for 30 columns.

NU[MBERS] [OFF ON]

MEANING:

The line number flag is turned off or on. If the flag is off, then line numbers will never be printed. If neither "OFF" nor "ON" is specified, then the flag will be toggled from its current state.

FXAMPLES:

NUMBERS OFF

called that the presented and tasks adding

NU ON

Turn line number printing off.

Turn it back on.

NU Toggle from "on" to "off" or from "off" to "on".

REN[UMBER]

The "renumber" directive will renumber all of the lines in the current edit file. Lines in the renumbered file will start with line number "1.00" and will have an increment of "1.00". The line which was "current" before the command will still be the current line after the command (although its number will probably have been changed).

EXAMPLES:

RENUMBER

Renumber the lines in the current working file.

REN

SET <name> = '<char>'glan and repair and up the set of the set of

MEANING: 1 details to a first term of the land of the

SET is used to define certain special characters or symbols. The <name>s which may be set are:

notice of tendered topolitics will be all a lavel. The moretimals

TAB - the tab character, the same and the sa

FILL - the tab fill character.

EOL - the end of line character which may be used to separate several commands on a single line.

LINO - the line number flag character which is used to indicate that a target is a specific line number.

The default values are: TAB and EOL are "null".

FILL is "space"

LINO is "#"

EXAMPLES:

SET TAB = ':'

Set the tab character to semicolon.

SET TAB = "

Disable tabbing by setting the tab

character to null.

SET FILL = 1 1

Set the tab fill character to a blank.

SET EOL = '\$' Set the EOL character to \$.

SET LINO = '0' Set the line number target escape

TAB [<columns>]

MEANING:

Used to set the tab stops. All previous tab stops are cleared. If no columns are specified then the only action is to clear all tab settings. Any TAB characters occurring beyond the last tab stop are left in the text. The maximum number of TAB stops allowed is 20.

EXAMPLES:

TAB 11, 18, 30

Set tab stops at columns 11, 18,

and 30.

TAB 7 72

TAB

Set tab stops for a FORTRAN program.

BETTALLIE THE

0 - R. C.

EFETTO I

Clear all tab stops.

V[ERIFY] [OFF ON]

MEANING:

The verify flag is turned "on" or "off". The verify flag is used by the directives "CHANGE", and "NEXT" (and several others) to display their results. If neither "ON" nor "OFF" is specified, then the flag will be toggled from its current state.

series the termination of the property of the

EXAMPLES:

VERIFY OFF

Turn verification off.

V ON

Turn it back on.

continue of force of the claim return to the time of the 100

X

MEANING:

"X" is the cursor control command. Any time this command is entered, the editor will issue the 6 special character string previously set up. See "Adapting to your System" for details.

could be to the element of the same

EXAMPLES:

X

Output cursor control string.

SET TAN - 121

Z[ONE] [C1, C2]

MEANING:

ZONE is used to restrict all sub-string searches (FIND, CHANGE, <target>s, etc.) to columns "Cl" to "C2" inclusive. Any substrings beginning outside those columns will not be detected. If Cl and C2 are not specified, then the zones will be reset to their defaults (columns 1 and 136). THE PERSON WAS THE

the statutes. Mry This expenditures uccumment the land take take

EXAMPLES:

ZONE 11, 29

Restrict searches to columns 11 through 29.

ZONE Search columns 1 through 136.

25 F 3AT

(MAIR RENT BETTER BETTER

System Directives

LOG

MEANING:

Exit the editor.

AND ENDORSE THE AND THE

3:1/5/2 -8: The Third The S.

The my stage of the world

EXAMPLES:

S[TOP]

MEANING:

Same as "LOG".

EXAMPLES:

STOP C at "FRO" for "Ne" services The assures while influshing

"Current Line" Movers

B[OTTOM]

MEANING:

Move to the last line in the file and make it the current line.

The ventily time is served but her time. The ventily

avec but "TCs" one "Shink" and Joseph on, vi beau

ANY NOW THE PROPERTY OF THE PR

EXAMPLES:

BOTTOM

Make the last line of the file the current line.

F[IND] <target> [<occurrence>] THE RESERVED OF THE PARTY OF TH MEANING:

> Move the current line pointer to the line specified by <tarqet> and make it the current line. If the VERIFY flag (see VERIFY) is on, the line will be printed. If <occurrence> is specified (an unsigned integer or an asterisk), the directive will be repeated <occurrence> times. An asterisk means all occurrences of the <target> will be found until the bottom or the top of the file is reached. If the target is not reached, the current line pointer will not be moved.

EXAMPLES:

FIND /STRING/

F/THREE LINES/ 3

SUPER PROPERTY OF THE PROPERTY OF

F-/PROGRAM/7 *

Find the next line containing the string "STRING".

(vrannass) cometagnet Egumen

F /A VERY LONG STRING/ Find the next three lines containing the string "THREE LINES".

F/ALL TILL BOTTOM OF FILE/ * Find all following occurrences of the indicated string.

> Find all previous lines which contain the characters "PROGRAM" beginning in column seven.

N[EXT] [<target> [<occurrence>]]

MEANING:

THE PARTY OF THE PROPERTY. The line specified by the target is made the current line. If the VERIFY flag is on, the line will be printed. If <occurrence> is specified, it must be an unsigned integer. It indicates which next occurrence of a line containing the target is to be made the current line. If the target is not reached, the current line pointer will be positioned at the bottom of the file (top of the file for a negative <target>). If no target is specified, the next line will be made the current line.

SANTA SERVICIONE O CONTRACTOR OF THE PROPERTY OF THE OWNER OF THE OWNER OF THE PARTY OF THE PART wall prints on the Settleson of regress and recentless

EXAMPLES:

NEXT 5

Make the fifth following line the current line.

Make the next line the current line.

N-10

Make the tenth previous line current.

N/STRING TARGET/

Make the next line containing "STRING TARGET" to be the current

N/THIRD OCCURRENCE/ 3

Make the third line containing the indicated string the current line.

T[OP] paragar of the avidents of the live of the community of the testing of the community of the community

MEANING:

The first line of the file becomes the current line

Edit Directives

A[PPEND] /<string>/ [<target>]

MEANING:

Append the specified <strings> just beyond the last character of the current line (and to successive until the target is reached). If the string is postfixed with a column number, then append the string beginning at the specified column (rather than at the end of the line). Any characters previously in the line following the specified column will be lost.

EXAMPLES:

APPEND /./

Append a period to the end of the current line.

A *HELLO* 2

Append the word "HELLO" to the end of the current line and to the end of the next line.

A/SEQUENCE/73 *END*7

Append the word "SEQUENCE" starting in column 73 of the current line and successive lines until a line containing the characters "END" beginning in column seven is found.

C[HANGE] /<string>1/<string>2/ [<target> [<occurrence>]] it is stamp was to a middle in a little man it a soon MEANING:

*G - mail (eld) - U- /6 project - th. 76

Replace the string specified by <string>1 with the string specified by <string>2. If no <target> is specified, only the current line

is affected. The slashes represent any nonblank delimiter character. <occurrence> is used to specify which occurrence of <string>1 is to be replaced in each line. It is either an unsigned integer or an asterisk, "*" signifying that all occurrences of the substring <string>1 are to be replaced with <string>2. By default, only the first occurrence will be changed. Note that if <occurrence> is specified, and if changes are to occur to the current line only, then the target should be a 1 (one).

EXAMPLES:

CHANGE /THIS/THAT/

Replace the first occurrence of "THIS" in the current line with "THAT".

C/A/B/ 1*

Change all occurrences of "A" in the current line to "B".

C /FIRST/LAST/10

Change the first occurrence of "FIRST" to "LAST" in the current line and also in the nine following lines.

C /NEW/OLD/ /A TARGET/

Televis Plans Tolor the cornect

Change the first occurrence of 'NEW" to "OLD" in each line down through the line containing the string "A TARGET".

C ,A,, -10 *

Remove all "A"s in the current line and in the nine preceding lines.

C*HELLO*

Delete the character string "HELLO" from the current line.

CO[PY] [<destination-target> [<range-target>]]

DEP MEANING: Electric de l'altre que les francies des l'estre de la française de

The current line and successive lines until the <range-target>
is reached are copied so that they follow the line specified
by destination-target. The default destination-target is 1,
thereby causing a copy of the current line to be placed after
the next line. The default <range-target> is 1, thereby copying
only one line. After the directive is executed, the current
line pointer will be positioned at the new position of the last
line copied. Some lines may be renumbered after a copy.

office the series of the series of the series of the series of

and make and the content of the cont

EXAMPLES:

co #18

COPY #3 4

same The man's professional and

Put a copy of the current line after line 18.

Copy four lines beginning with the current line and place them after line 3.

CO /HELLO DOLLY/ +/END OF RANGE/ After the next line which contains the string "HELLO DOLLY" place a copy of each line starting with the current line through the line containing "END OF RANGE".

D[ELETE] [<target>] more and all teams

MEANING:

The current line (and successive lines until the target is reached) is deleted. After the directive is executed, the current line will be the line following the last line deleted.

EXAMPLES:

DELETE 5

D /STRING/

Charles after Care account DI CORRE DE CATALON OF CANADA

THEORY BIT IN EACH CUSTOMER

. Iplanters man in the party and in

Delete five lines (the current line and the next four lines).

Delete the current line.

Delete lines from the current line through the next line that contains the string "STRING".

EXP[AND] [<target>] Lauther State and Constitute

MEANING:

The current tab character is expanded within all lines, beginning with the current line (and down to and including the line specified by target). Since tabs are normally expanded as lines are inserted into the file, this directive is primarily of use when one has forgotten to define a tab character.

EXAMPLES: 4 TO DETERMINE THE PROPERTY THE PARTY THE PART

EXPAND 100 Expand 100 lines starting with the current line.

Expand the current line.

The political value of the continue of the maximum and the last

I [NSERT]

Institute of the foundation of the control of the potential and the control of th MEANING:

The editor will enter the buffered input mode, prompting with line numbers (unless line numbers have been disabled, see the 'NUMBERS" directive) and insert the lines below the current line. Buffered input continues until a line beginning with the breakpoint character (pound sign) in column one is received. The characters following the breakpoint character are treated as an editor directive. The editor will try to choose an insertion increment sufficient to insert at least 10 lines, or, if that is not possible, the smallest increment possible. The current line pointer is positioned at the last line inserted. It should be noted that the editor may renumber text lines following the inserted text if the inserted line numbers overlap line numbers previously in the file.

EXAMPLES:

INSERT

from arrented tinds added the

Accept line input after the current line.

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16 JUNAX3

12 1834 V

I[NSERT] <text>

MEANING:

The text (sequence of characters) which immediately follows the separator (or blank) after the directive name will be inserted as a separate line below the current line of the file. The line inserted becomes the current line. It should be noted that the editor may renumber text lines following the inserted text if the inserted line numbers overlap line numbers previously in the A PER SA file.

EXAMPLES:

I THIS BELOW THE CURRENT LINE OF THE FILE INSERT EVERYTHING AFTER THE FIRST BLANK

MO[VE] [<destination-target> [<range-target>]] 307 31 2187 = 00.35 MEANING:

> The current line (and successive lines until the <range-target> is reached) is moved so that it follows the line specified by <destination-target>. The default <destination-target> is 1. thereby moving the current line after the next line in the file. teen to the teen to sell the enterth

The default <range-target> is 1, thereby moving only one line. After the directive is executed the current line pointer will be positioned at the new position of the last line moved. Some lines may be renumbered after a move.

EXAMPLES:

Move the current line down three lines.

MO #1 /TARGET STRING/ Insert the current line and all lines down through the line containing "TARGET STRING" after ods pareullal sent that redoutline 1. north

MO -/PROGRAM/ 5 Move five lines (including the current line) up within the file so that they follow a line containing the character "PROGRAM".

MO #10 -5

Move the current line and the four previous lines below line

EKNOWLEES

O[VERLAY] [<delimiter>]

MEANING:

The current line is printed, then a line of input is accepted from the terminal (the overlay line). The overlay line will be positioned directly beneath the line printed out. Each character of the overlay that is different from the <delimiter> character (default is a blank) will replace the corresponding character in the current line. The overlaid line will be printed if verify is "ON". CH [] 9

BILLY SHE SUCCESSION SET NO BE WEST T

EXAMPLES:

OVERLAY

25.00 = THIP IS THE CORRENT LUNE.

OVERLAY

25.00 = THIS IS THE CURRENT LINE.

O[VERLAY] <d><text>

MEANING: This directive is similar to the previous form of the OVERLAY directive with these differences: (1) The current line is not printed. (2) The remainder of the directive line is taken as the overlay text.

EXAMPLES:

OVERLAY---AT-----(-----)----25.00 = THAT IS THE (CURRENT) LINE

P[RINT] [<target>]

MEANING:

Beginning with the current line, lines are printed until the line specified by target is reached. By default, only the current line will be printed.

EXAMPLES: The decrease spale is a start

-

PRINT 5

P -10

PRINT *STRING*

P -/STRING/

Print the current line.

Print five lines starting with the

current line.

Print the current line and the

nine previous lines.

Print all lines down through the

next line containing "STRING".

Print all lines up through the next previous line containing

ILA sel

"STRING".

R[EPLACE] [<target>]

MEANING:

A "DELETE" from the current line through the <target> line is performed. The editor then enters the buffered input mode, putting the new lines into the area vacated. It is not necessary to enter the same number of lines as were deleted. The line numbers of the lines inserted will probably not be the same as those deleted. The current line pointer will be positioned at the last line inserted. Be default, only the current line will be deleted.

EXAMPLES:

R

REPLACE 10

R /TARGET STRING/

\$ THE RESERVE OF THE RESERVE OF THE SECOND

Replace the current line.

Replace ten lines starting with

the current line.

Replace all lines from the current line through the line containing "TARGET STRING".

=<text>

MEANING:

The "=" directive replaces the current line with the text supplied. The replacement text begins with the first character following the equals sign. The current line pointer is not moved.

EXAMPLES:

- THIS IS THE REPLACEMENT TEXT.

(null)

MEANING:

The null directive (i.e., just a carriage return) prints the current line.

Tape Directives SPINE THE AUTOM S SINE

GAP

MEANING:

Issue a string of 40 null characters to the tape unit. to sent the anter

EXAMPLES:

GAP

Puts leader or gap on tape.

100U RT25 THE 95

(Commercial Internation

1344 MAS N

大学の READ

MEANING:

This directive will read the next file present on the loaded tape. All lines read will be appended to the end of the current work file and the last line read will become the "current" line.

SEXAMPLE: SIGN SETTINGS SENT THE THOUSE OF MAKE SHIP STORES OF WHICH EARLY

READ Get the next file from the tape.

SAVE the dark three man bids, when as their set of the beaution of the line of

MEANING:

Write the entire current file out to the tape unit. The file is written with no line numbers and is terminated with an ASCII "control Z" character.

Supplied Back, and I also many on until thorough and a proceeding among the

EXAMPLE:

SAVE THE SAVE THE SAVE THE SAVE annial screen, we'll said impossing the li-

WHAT THOUTHER BY

Puts the current file on tape.

W[RITE] [<target>]

MEANING:

All lines from the current line through the target line are written out to tape. The same format as SAVE is used.

control chains and not the 2 contrads. There is also belong inn for subbing

has not in the are proport at he believes at relian off - OHB ARDIGN of the By rising 1977(1). To clange this for your systems out the model

attended on the test being a carrier \$1719, the end of the class for the last

of memory of the sale of the SULIZ and SOTIS. The indexty and

The ISC least of the one at many to provide your little and

EXAMPLES: Some processing of delta life of blues maintenantial enhanced WRITE Write the current line to tape. W #20 Write all lines from the current line through line #20 out to the tape unit.

USING TAPE

The TSC Text Editing System contains four tape directives. These can be used with most types of tape devices including paper tape and Kansas City Standard cassette systems such as the SWTPC AC-30 tape system. When using SAVE or WRITE the text is sent out to the tape in the following form: reserve erior as increased \$0207 and \$0008.

TEXT...(carriage return)...TEXT...(C.R.)"control Z". OURPUT CHARACTER KUD IRE - This routers is a like of the tellow man

The "control Z" is the end of file marker. Note that there are no line numbers put on the tape, and also no line feeds or null characters, so the file is not suitable for displaying on a terminal in this form.

When a tape is read back into the editor using the READ command, line numbers are automatically put back in. The tape will be read until a "control Z" is found. A Stronte nelsoundent seel see selsond gentleson

THe TSC Text Editing System provides delay after tape turn on for cassettes and also issues a control character for each "tape on" "tape off", "record on", and "record off". To set these characters to those needed by the tape system, see "Adapting to Your System".

The fourth tape directive is the GAP command. This is used to output 40 nulls to the tape. This can be used to put leader or trailer on the tape, or a gap between files.

ADAPTING TO YOUR SYSTEM

The TSC Text Editing System is assembled to run directly on a Motorola MIKBUG based 6800 system, such as the SWTPC 6800. It can, however, be converted with great ease to run on most other 6800 systems. The following information should be all that is necessary in most cases. Read through everything carefully before doing any conversion to be sure everything is understood. This section also contains information for MIKBUG machines to allow setting up the TAPE control characters and the cursor control characters for the X command. There is also information for setting memory end.

- 1. MEMORY END The editor is assembled with memory end set at the end of an 8K system (\$1FFF). To change this for your system put the end of memory address in locations \$0212 and \$0213. The memory end should not be set below address \$17FF, the end of the first 6K block of memory.
- 2. INPUT CHARACTER ROUTINE This routine is called by the editor and requires the following: The character input should be returned in the A accumulator, the B accumulator should remain unchanged, as well as the index (X) register. The editor is assembled referencing MIKBUG's input routine. To substitute the address of your input routine, enter it at location \$0207 and \$0208.
- 3. OUTPUT CHARACTER ROUTINE This routine is called by the editor and performs the following: The character in the A accumulator is output to the terminal. The B accumulator and X registers remain unchanged. The editor is assembled referencing MIKBUG's output routine. To substitute the address of your output routine, enter it at location \$020A and \$020B. Both the input and output routines should be written as subroutines, meaning the last instruction should be RTS.
- 4. FULL DUPLEX If your terminal requires software echo of typed characters and your input routine does not provide this, change the JMP (7E) at location \$0206 to a JSR (BD).

The Courts tage directive in the governd. Tills is aged to ...
nution to culta to the right. This can be used to see leader or trailer

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- 5. INPUT CHARACTER FROM TAPE If you use a tape system connected to a different I/O port than the terminals or use a different routine to handle tape operations, you can set the address of this routine at locations \$020D and \$020E. The character should be in A, while B and X should remain unchanged. The editor is assembled with MIKBUG's regular input routine.
 - 6. OUTPUT CHARACTER TO TAPE As explained above, if necessary to use a separate output routine for tape operations, set the address at locations \$0210 and \$0211. Character should be in A keeping B and X unchanged. The editor is assembled with the address of MIKBUG's regular output routine.
 - 7. BACKSPACE CHARACTER The backspace character ("control" H) is stored at location \$049D. It is presently a 08. Change as desired.
 - 8. DELETE CHARACTER The delete character is stored in location \$04AC.

 It is currently a \$18 ("control" X). This may be changed as desired.
 - 9. BELL CHARACTER When the input buffer is overflowed (more than 136 characters typed) the editor outputs a "bell" character (07). This is stored at location \$04C2 and may be changed as desired.
 - 10. TAPE TURN ON DELAY The editor is assembled to delay approximately 2 seconds after tape turn on before outputting data. This may be set as needed at location \$00B6. It is currently 06. Setting it to 00 is zero delay, with larger values being longer delays.
- 11. TAPE CONTROL CHARACTERS The editor outputs four special characters to control tape operations. These characters are presently set to nulls (00). To set these to your systems requirements, change the following locations.

TAPE ON (PLAY) - \$00B7

TAPE OFF (PLAY) - \$00B8

TAPE ON (RECORD) - \$00B9

TAPE OFF (RECORD) - \$00BA

12. CURSOR CONTROL CHARACTERS - The editor outputs a string of six characters upon execution of the "X" command. These can be set to special cursor

- or other control characters. They are presently nulls (00). Set desired characters at location \$0982 through \$0987.
- 13. RETURN TO MONITOR ADDRESS Upon execution of STOP, S, or LOG, the editor returns to the system monitor. The editor is assembled with the address of MIKBUG. Enter the address of your monitor at location \$098C and \$098D.

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SYSTEM CHARACTERISTICS

1. The maximum line number is 9999.99. If more than 9,999 lines are entered, the line number counter will turn over (go back to 0), therefore, the editor should not be used with files of 10,000 lines or longer. (This is not really a limitation since 10,000 null lines (line number followed by a carriage return) uses up 40K of memory!)

rejular nersult reuning,

- 2. The input buffer will hold 136 characters. If more than 136 characters are typed, they will be ignored and a "bell" character output to the terminal. To terminate the line it is necessary to type the backspace character and then a carriage return.
- 3. Setting the "tab" character and the "fill" character the same will defeat the TAB feature. There is no logical reason to do this.
 - 4. Setting the "EOL" character will allow using multiple commands at a time. Insert and overlay cannot be followed by other commands. An example of EOL use (with EOL set to "\$") is:

+D2\$P10\$T

ET STIELDS

This sequence will delete the first 2 lines of the file, then print the next 10 lines, and finally, return the pointer to the top of the file. 27.20 - 27.0

```
NEW FILE:
   1.00 =** THIS IS A TEST PROGRAM **
   2.00 =
   3.00 = ;0RG; $0100
   4.00 =START; LDX; #$FFF; SET COUNT
   5.00 = #3
   3.00 =; ORG; $0100
#SET TAB=';'
#TAB 9 16 26
#SET EOL='$'
#EXP !
PT $ P 5 THUR SETT ME 2 STORE STORE
                                          1 / -50
   1.00 =** THIS IS A TEST PROGRAM **
   2.00 =
   3.00 =
              ORG
                    $0100
                    #$FFF SET COUNT
   4.00 =START LDX
#I
   5.00 = | LDA A; #$40; SET SECOND COUNT
   6.00 = LOOP; DEC A; DEC THE COUNT
   7.00 = ; BNE; LOOP; LOOPTILL DONE
   8.00 = ; DEX; ; DEC THE X REG
   9.00 = ; BNE ; LOOP1 ; LOOP ; TIL DONE
  9.00 = ; ENE; LUUFI; EUG. ; ...
10.00 = ; LDA A; # @; SET UP CHAR
  12.00 =DONE;BRA;DONE;LOOP FOREVER
13.00 =#T
#*@ SET UP CHAR
OUTCHR OUTPUT IT
      LDA A
      JSR
            DONE LOOP FOREVER
DONE
      BRA
#NU
  12.00 =DONE BRA
                    DONE
                            LOOP FOREVER
*-,FFF, C ;FF ;FFF
                    #$FFFF SET COUNT
  4.00 =START LDX
#H 45 $ P
        12345678-012345-789012345-7890123456789012345
   4.00 =START LDX
                    ##FFFF SET COUNT
```

```
#+1 0
          5.00 =
                                         LDA A #$40
                                                                                     SET SECOND COUNT
     OVERLAY LOOP1
          5.00 =LOOP1
                                             LDA A
                                                                                       SET SECOND COUNT
 #C;LOOP1;LOOP2; !
          5.00 =LOOP2
                                            LDA A
                                                            #$40
                                                                                       SET SECOND COUNT
          9.00 =
                                             BNE
                                                               L00F2
                                                                                       LOOP; TIL DONE
#^ C | | LOOP | LOOP1 | !
          6.00 =LOOP1
                                            DEC A
                                                                                       DEC THE COUNT
                                             BNE
          7.00 =
                                                              LOOP1
                                                                                       LOOPTILL DONE
       12.00 =DONE
                                            BRA
                                                              DONE
                                                                                       LOOP1FOREVER
#C ; 1 ;
       12.00 =DONE
                                            BRA
                                                              DONE
                                                                                       LOOP FOREVER
#7C;PT;P T
                                                              L00P1
          7.00 =
                                            BNE
                                                                                       LOOP TILL DONE
#A, ! ,
          7.00 =
                                           BNE LOOP1
                                                                                    LOOP TILL DONE !
#B
#I FEND
                                   THERE IS ARRAY AND THINKS DOLLS
                                END, which has been assert segment of the
       13.00 =
#R
                                                           THEFT DAY CAUT TO THE PROPERTY OF ALL
       13.00 =
       14.00 = ; END
                                                             AND THE PARTY OF PART
                                                             SENT OF PERMANER NO. IN CO., OL
       15.00 =
       16.00 =* THATS ALL *
                                                           THE WHAT HE PROPERTY AND A P. LEWIS CO., LANSING MICH.
       17.00 =#^P!
                                                                             MOLENON SHOULD SHOULD AND THE
        1.00 =** THIS IS A TEST PROGRAM **
        2.00 =
        3.00 =
                                            ORG
                                                             $0100
                                                             #$FFFF SET COUNT
         4.00 =START
                                            LDX
                                                             #$40 SET SECOND COUNT
         5.00 =LOOP2
                                            LDA A
         6.00 =LOOP1
                                            DEC A
                                                                                      DEC THE COUNT
        7.00 =
                                            BNE
                                                             LOOP1 LOOP TILL DONE !
                                           DEC THE X REG
       8.00 =
                                                        LOOP2 LOOP; TIL DONE
         9.00 =
                                            BNE
                                           LDA A # '@ SET UP CHAR
       10.00 =
                                                             OUTCHR OUTPUT IT
                                            JSR
       11.00 =
       12.00 = DONE
                                            BRA
                                                       DONE LOOP FOREVER
       13.00 =
                                                         warrante area
       14.00 =
                                            END
       15.00 =
       16.00 =* THATS ALL *
#LOG
                             MONE LINE EDIRECTES
                                                                                                    1-85 414 2 13756-0
```

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LOCN B1 B2 B3
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COFYRIGHT 1977 (C) BY
*
*
   TECHNICAL SYSTEMS CONSULTANTS
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   (317) 742 7509
```

* EXTERNAL EQUATES

01FF	STACK	EQU	\$01FF
EODO	MIKBUG	EQU	\$EODO
0023	PROMPT	EQU	\$23
000D	CRGRET	EQU	\$D
0018	DELCOD	EQU	\$18
0008	BACKSP	EQU	\$8
0007	BELL	EQU	\$7

ORG

TU-11 53

1 1 m 1.14

719*514

- 15.7

10 34

1819-

- -

STRATE MAQUENT B

37

* TEMPORARY STORAGE

0040	TEMP	RMB	2	
0042	XSAVE	RMB	2	
0044	BUFFNT	RMB	2	
0046	BUFSAV	RMB	2	
0048	CURPOS	RMB	2	
004A	NEWPOS	RMB	2 2 2	
004C	SRCHPT	RMB	2 2	
004E	STRNGB	RMB	2	
0050	STRNGE	RMB	2	
0052	STRGB1	RMB	2	103
0054	STRGE1	RMB	2	- 4
0056	STRENT	RMB	2	
0058	SPCPT1	RMB	2 2	5
005A	SPCPT2	RMB	2	
005C	LASTNO	RMB	2	N.
005E	ZONE1	RMB	2	
0060	ZONE2	RMB	2	
0062	ZONBUF	RMB	2	
0064	CHGPNT	RMB	2 2 2 2	
0066	CHGEND	RMB	2	
0068	OCRTMP	RMB	2	
006A	NUMFLG	RMB	1	
006B	VERFLG	RMB	1	ÓŚ
004C	MSLFLG	RMB	1	
006D	PSTZFL	RMB	1	
006E	OCRENT	RMB	2	2 4
0070	FNDFLG	RMB	1	
0071	STRCN1	RMB	1	
0072	OVRBEG	RMB	1	7 "
0073	OVREND	RMB	1	1
0074	NOCURL	RMB	1	

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LOCN	D1	B2	P.7						
0075	DI	DZ	DJ	LINFLG	RMB	1			
0076				NXTFLG	RMB				
				ALLFLG	RMB	1			
0077				OCRFLG	RMB	-			
0078				CHGONF	RMB				
0079		•			RMB	101/1/43116			
007A				APPCOL			PO 0 E)		
007B				STRENT	RMB RMB				
007C				INCAMT		1			
007D				BMPFLG	RMB	1			
007E				EQUFLG	RMB	TOTAL STATE			
007F				INLMFL	RMB	1			
0080				MOVFLG	RMB	133804	nn/s		
0081				REPFLG	RMB	Ddu3e1			
0082				TMPCHR	RMB	1 251			
0083				CHKFLG	RMB	1 108			
0084				SNGLIN	RMB	1 87.4	uga		
0085				CHGFLG	RMB	1 84			
0086				STRCN2	RMB	1 50			
0087				FNONFL	RMB	1			
0088			•	LSTFLG	RMB	1			
0089				DECCNT	RMB	1 (044)			
008A				PRNFLG	RMB	1			
008B				CPYDRC	RMB	1 700,91737		10.10	
0080				DRCTN	RMB	1			
008D				CHRCNT	RMB	2		75.73	
008F				INZFLG	RMB	1	1984		
0090				NUMBER	RMB	3	761 =		
0093				TRGLIN	RMB	2	THE STATE OF		
0095				DELIM	RMB	1 5-	Marga-		
0096				HEDCHT	RMB	1	113285	T0-639	
0097				FILBEG	RMB	2	Cores.	Thursday.	
0099				FILEND	RMB	2	UP YES	WT-420 FT IF	
009B				TABPNT	RMB	2	Tell 4	- JEW TE	
009D				TABBUF	RMB	20	-054	MBWYS	
00B1	00			TABEND	FCB	0	diam'r.	138816	
00B2				TABCH	FCB	^	38/2	THEATE	
00B3			- 1	FILL	FCC	¥.,	1710	TABBLE	
0020							CASE	1711798	
00B4	23			LINO	FCC	· • ·	8,819	DEATERS	
002.1							13890	FEMALE	
00B5	00			EOL	FCB	0	Uhri.	53ket	
00B6	06			DELAY	FCB	6	((5).9)	THEFT	
00B7	00			TONCH	FCB	o		17/10/07	
0088	00			TOFCH	FCB	0	943	/hiramia	
00B9	00			RONCH	FCB	0	1 50 20 %	144.650	
OOBA	00			ROFCH	FCB	o	32/67		
OOBB	00			BUFFER	RMB	136			
VUDE				L-WIT LIN	11112		2000	-EL-JEW	
							19816	TYTEN	
					ORG	\$0200	Lipti	7115930	
					UNU	402.00	0000	PRIMITING.	
								HORRE	
				* PROGR	AM STAR	TS HERE	SHE	DESINO.	
				T I NOOK	OTHIC	, w / the title		ON SHEET	
								10	

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LOCK	B1	B2	B3	
0007		^7	07	PERT

LOCIT	T. T	T. T.	LU			
0203	7E	03	83	RESTRT	JMP	PEDIT

* EXTERNAL I-O ROUTINES

0206	7E	E1	AC	INCH	JMP	\$E1AC			
0209	7E	E1	D1	DUTCH	JMP	\$E1D1			
020C	7E	E1	AC	TINCH	JMP	\$E1AC	TAPE	INPUT F	ROUTINE
020F	7E	E1	D1	TOUCH	JMP	\$E1D1	TAPE	OUTPUT	ROUTINE
0212	1F	FF		MEMEND	FDB	\$1FFF			

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* COMMAND TABLE

			* CUMMI	ומאו עאא	BILLIE
0214	41		TABLE	FCC	'APPEND'
0215	50				
0216	50				
0217	45				393,3.
0218	4E				dMN-x2
0219	44				
021A	00			FCB	0
021B	12	DD		FDB	APPEND
021D	41			FCC	'A'
021E	00			FCB	0
021F	12	DD		FDB	APPEND
0221	42			FCC	'BOTTOM'
0222	4F				
0223	54				
0224	54				0.
0225	4F				17 11 22 2
0226	40				111111111111111111111111111111111111111
0227	00			FCB	0
0228	09	8E	- n -	FDB	BOTTOM
022A	42			FCC	'B'
022B	00			FCB	o Heave
022C	09	8E		FDB	BOTTOM
022E	43			FCC	'CHANGE'
022F	48				4.77
0230	41				SALE
0231	4E				41-60
0232	47				
0233	45				
0234	00			FCB	0
0235	OD	CB		FDB	CHANGE
0237	43			FCC	'COPY'
0238	4F				
0239	50				
023A	59				
023B	00			FCB	0
023C	OF	F3		FDB	COPY
023E	43			FCC	,CO,
023F	4F		1 1 -		~
0240	00			FCB	0
0241	OF	F3		FDB	COPY

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LOCH B	1 B2 B3		
0243 4	3	FCC	'C'
0244 00		FCB	0
0245 01		FDB	CHANGE
0247 44		FCC	'DELETE'
0248 45			30033
0249 40 024A 45			10324
024A 45			19344
024C 45			
024D 00		FCB	0
024E 00		FDB	DELETE
0250 44		FCC	'D'
0251 00)	FCB	0
0252 00		FDB	DELETE
0254 45		FCC	'EXPAND'
0255 58			
0256 50			0 8
0257 41 0258 4E			UKSARA 0
0258 4E 0259 44		•	
025A 00		FCB	0
	5C	FDB	EXPAND
025D 45		FCC	'EXP'
025E 58			
025F 50	1		
0260 00		FCB	0
0261 12		FDB	EXPAND
0263 46		FCC	'FIND'
0264 49			1
0265 4E		= = 5	MUTTON I
0266 44		FCB	•
	CF	FDB	O CFIND
026A 46		FCC	
VZ0H 40	W 3 3 4	100	'F(or you
026B 00		FCB	Simadi O
	CF	FDB	CFIND
026E 47		FCC	'GAP'
026F 41			
0270 50			•
0271 00		FCB	0
0272 14	13	FDB	GAP
0274 48		FCC	'HEADER'
0275 45			
0276 41 0277 44			
0277 44 0278 45			
0278 43			100
027A 00		FCB	0
027B 11	1B	FDB	HEADER
027D 48		FCC	'H'
			V(8(F)
027E 00		FCB	0

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04 4:00 94 0350 74 6350

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0269 52 - 0267 45 0268 46 0068 00 0268 46 00

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0257 43 0253 43 0254 00 0264 06 87

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LOCH	B1	B2	B3		
027F	11	1B		FDB	HEADER
0281	49			FCC	'INSERT'
0282	4E				
0283	53				
	45		•		
	52				
	54				
	00			FCB	0
		C8		FDB	INSERT
028A	49			FCC	11'
028B	00			FCB	0
		C8		FDB	INSERT
	4C			FCC	'LOG'
	4F			, 00	
	47				11/2000
	00			FCB	0
		39		FDB	EXIT
	4[1			FCC	'MOVE'
	4F				114(1217.)
	56				
	45				
	00			FCB	0
0299	OF I	14		FDB	MOVE
029B	4D			FCC	'MO'
0290	4F				Chicago and Chicago
029D (00			FCB	0
029E (OF I	14		FDB	MOVE
02A0 4	4E			FCC	'NEXT'
	45				
	58				
	54				
	00			FCB	0
)9 C	C		FDB	NEXT
	#E			FCC	'NUMBERS'
	55		2.1		· Var
	ID				
	12				
	52				4 (1)
	53				***********
	00			FCB	0
		D		FDB	NUMSET
	E			FCC	'NU'
	55				
	0			FCB	0
		D		FDB	NUMSET
	E			FCC	'N'
					The Gard
	0			FCB	0
	9 C	C		FDB	NEXT
	F			FCC	'OVERLAY'
	6				3 4 1934
	5				310072
02BD 5	2				

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The control of FIG. TILL ATT STEEL 30 SATIA

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LOCK	B1	B2	B3			
02BE	4C					
02BF	41				THE WELL	
0200	59				20-40-	
0201	00			FCB	0	
0202	OF	21	8	FDB	OVERLA	
0204				FCC	'0'	
, , , , ,	•					
0205	00			FCB	0	
0206	OF	21		FDB	OVERLA	1
0208	50			FCC	'PRINT'	7027
0209	52					
02CA	49					
02CB	4E				TO STATE	
02CC	54				734.0.341	
02CD	00			FCB	0 1003	1359
02CE	08	77		FDB	PRINT	
	50	//		FCC	'P'	
02D0	30			1 00	14 9	413
0004	^^			FCB	0	. 103
.02D1	00	77		FDB	FRINT	
02D2	08	77		FCC	'READ'	
0204	52			ruu	KEHD	
0205	45					
02D6	41				. 0	
0207	44			FOR	一	du,
0208	00			FCB	0	
02119	14	2A		FDB	READ	
02DB	52			FCC	'RENUMBER'	
02DC	45				开加州"	207
OZDD	4E				DESCRIPTION	303
02DE	55					
02DF	4D					
02E0				44.		
02E1					y.	4/100
02E2	52				2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	5 7 -
02E3	00			FCB	0	
02E4	06	A5		FDB	RENUMB	67
02E6	52			FCC	'REN'	
02E7	45					
02E8	4E					
02E9	00			FCB	0	
02EA	06	A5		FDB	RENUMB	
02EC	52			FCC	'REPLACE'	
02ED	45				~·=_	172
02EE	50				9124111	13
02EF	4C					
02F0	41				-10)	
02F1	43				- 12) - 12 13 16-	. 16
02F2	45				20101-191	30
02F3	00			FCB	0	
02F4	OC	87		FDB	REPLAC	(8/37
02F6	52			FCC	'R'	13.03
					300 IS 500	13,12
02F7	00			FCB	0	
02F8	OC	87		FDB	REPLAC	
02FA	53	_,		FCC	'SAVE'	

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LOCK	B1	B2	B3		
02FB	41				
02FC	56				
02FD	45				-0
02FE	00			FCB	0
02FF	13	911		FDB	SAVE
0301	53	12.		FCC	'SET'
0301	45			100	OL 1
0303	54				
0303	00			FCB	0
		CC		FDB	SET
0305	53	LL		FCC	'STOP'
0307				FCC	3101
030B	54				
0309	4F				
030A	50				
030B	00			FCB	0
030C	09	89		FDB	EXIT
030E	53			FCC	'S'
					_
030F	00			FCB	O and las
0310	09	89		FDB	EXIT
0312	54			FCC	'TAB'
0313	41				,
0314	42				
0315	00			FCB	0
0316	10	DO		FDB	TAB
0318	54			FCC	'TOP'
0319	4F				
031A	50				
031B	00			FCB	0
031C	09	911		FDB	TOP
031E	54	, 2.		FCC	'T'
OSIL	JT				Part of the second
031F	00			FCB	0
0320		9D		FDB	TOP
0320			The state of the	FCC	
	45		120-3	700	'VERIFY'
0323	52		7	1	108114.8
0324	49				
0325	47				
0326					FRITEBINE
0327	59		TAKA - MILATA		A SHEWING
0328	00	, -	DESCRIPTION OF THE PERSON OF T	FCB	UEDCET
0329	09	63		FDB	VERSET 'V'
032B	56			FCC	
				505	33191
0320	00	,	TEMPER N	FCB	0 UEDCET
032D	09	63		FDB	VERSET
032F	57			FCC	'WRITE'
0330	52		JA 843 41	,	telement.
0331	49				
0332	54				0.19595
0333	45		SHIPPHIN KO	HALLS	DESIGNATIVE A
0334	00		DESCRIPTION TO	FCB	0
0335	13	AD	the court of	FDB	WRITE
0337	57		DE Y	FCC	(W',

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LOCK	B1	B2	B3		
0338	00			FCB	0
0339		AD		FDB	WRITE
033B	58			FCC	'X'
033C	00			FCB	0
033D	09	78		FDB	XCNTRL
033F	5A			FCC	'ZONE'
0340	4F				
0341	4E				
0342	45				
0343	00			FCB	0
0344	11	7E		FDB	SZONE
0346	5A			FCC	'Z'
0347	00			FCB	0
0348	11	7E		FDB	SZONE
034A	00			FCB	0

* NEW FILE STRING

034B	4E		NWFSTR	FCC	NEW FIL	E:
034C	45					
034D	57				15	DITTE
034E	20				807	DINE
034F	46					7,000
0350	49					
0351	4C					
0352	45				- 17	province.
0353	3A				14,170	13.81
0354	04	*		FCB	4 1977	11.4U

* INITIALIZATION ROUTINE

							6° (1, 181) 2 5	TOTAL
0355	8E	01	FF	INITLZ	LDS		#STACK	1000177
0358	CE	14	92		LDX		#BEGPNT	
035B	DF	97			STX		FILBEG	
035D	DF	99			STX		FILEND	SET END ALSO
035F	CE	02	03		LDX		#RESTRT	
0362	FF	AO	48		STX		\$A048	SET RESTART ADDRESS
0365	CE	00	01		LDX		#1	SET ZONES
0368	DF	5E			STX		ZONE1	6 T
036A	CE	01	36		LDX		#\$0136	
036D	DF	60			STX		ZONE2	A
036F	86	46			LDA	A	#70	SET UP HEADER
0371	97	96			STA	A	HEDCHT	11(1)
0373	4F				CLR	A	E Little	-0.020
0374	97	9D			STA	A	TABBUF	FIX STORAGE
0376	4A				DEC	A		
0377	97	8F			STA	A	INZFLG	
0379	97	6A			STA	A	NUMFLG	TURN ON NUMBERS
037B	97	6B			STA	A	VERFLG	ALSO VERIFICATION
037D	CE	03	4B		LDX		#NWFSTR	POINT TO STRING
0380	BD	04	83		JSR		PSTRNG	OUTPUT IT

07 10 0 40.0 32 6 750

C. T.C. #010

LOCN B1 B2 B3

*	DEC	ATS	DT	ENT	PY	EO	INT
4	VE?) I F		P-14 1	1/1	1 0	T141

0383	DE	97		PEDIT	LDX	FILBEG	FOINT	TO	BEGIN
0385	DF	48			STX	CURPOS	XYS	BE:	
0387	7F	00	6C	MAKE UT	CLR	MSLFLG	80.1		T-

7-47

DOM

* MAIN EDIT LOOP

						-	LATE OF THE STATE OF
038A	8E	01	FF	EDIT	LDS	#STACK	SETUP STACK POINTER
	DF				STX	TEMP	SAVE POINTER
038F	-	48			LDX	CURPOS	SET CURRENT POSITION
0391		4A			STX	NEWPOS	SAVE IT
0393			60		LDX	#PSTZFL	67.8 N. 30.60
0396	4F	00	U 2.		CLR A	19/9/5/17	CLEAR ACC.
0397		00	44.3	EDIT1	STA A	0 • X	CLEAR OUT LOCATION
0399	08				INX	A 3 T (3 T)	BUMP POINTER
039A		00	8E		CPX	#CHRCNT+1	N.10 512173 80 4140
0391		F8		91230W	BNE	EDIT1	TOT 00 TH 1 190
039F					LDX	TEMP	RESTORE POINTER
				\$31ML01		INZFLG	INITIALIZE?
	27				BEQ	EDIT2	XV. 2 2100
	7F		8F		CLR	INZFLG	NUL 080 0140
	7E			F TABLET	JMP	INSER4	GO INSERT LINES
03AB				EDIT2	LDA A	MSLFLG	MULTIPLE ST. PER LINE?
OJAD					BNE	EDIT55	X30 VO 2540
03AF			-9 117	SHE ROIN		CHRCNT+1	NTH -88 14 ESNO
03B1			BB	100	LDX		SET POINTER
	BD	04	4E	79	JSR	PCRLF	0422 20 E4 BRA
	86	23		HYDE BOYN	LDA A	#PROMPT	SETUP PROMPT
	BD	02	09	5573600	JSR	OUTCH &C	OUTPUT IT
	BD	04	99	EDIT3	JSR	INCHAR	X50- 89 40 99 3548
	27		•		BEQ	EDIT	348 40 85 7540
03C1	A7			EDIT4	STA A		PUT CHAR IN BUFFER
	81	-			CMP A	#CRGRET	ISMIT A C.R. AG AG LEND
0305				٤ .		EDIT5	DARES NO ON THE SOUTHS JER
0307			BB		JSR	BUFLIM	IS BUFFER FULL?
03CA				126.35	BRA	EDIT3	REPEAT - 34 AEGO
0300			BB	EDIT5	LDX	#BUFFER	RESTORE POINTER
03CF					STX	BUFPNT	A ATE STARFOR
	7F		6C	EDIT55	CLR &	MSLFLG	ONSE OF DO TO THE
0304	BD	04	D2		JSR	FINDL	PROCESS LINE INFO
0307	4F				CLR A		
0308	97	75			STA A	LINFLG 3M	CLEAR FLAS
03DA	97	80			STA A	DRCTN	
03DC	DF	4A	25	1972 61	STX	NEWPOS :	SAVE POINTER DE NO 30 (AND
03DE	DE	44			LDX	BUFPNT	
03E0	BD	04	92		JSR	SKIPSP 3	SKIP SPACES
03E3					STX	BUFPNT	SAVE POINTER
03E5	81	30			CMP A	# = 200	IS IT AN '='?
03E7	26	80		RLAG	BNE	EDIT56	0446 2F 00 UC) CLR
03E9					INX	9 1	BUMP POINTER
03EA	DF	44			STX	BUFFNT	

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LOCK	R1	B2	B3								
03EC					LDX		#EQUALS				bir I
					BRA		EDIT85	GO TO IT			
03EF				CDITE!							
03F1			63	EDIT56	JSR		TSTEND	TEST END			
03F4					BNE		EDIT58	and districted at			
03F6	CE	08	77		LDX		#PRINT	POINT TO PRIN	T		
03F9	20	3A			BRA		EDIT85	107 11693		4.8	
03FB	DF	40		EDIT58	STX		TEMP				
03FD		02	14		LDX		#TABLE	FOINT TO TABL	E		
0400				EDIT6	STX		TABENT	SAVE IT			
0402					TST		0,X	IS IT NULL?			
0404					BEQ		EDITE TO				
		00			CMP (^	0,X	CHECK CHARACT	CD		
0406			BURYS		BNE	7		ARE THEY EQUA			
0408		OC		Wall was the			EDIT7				
040A				HISTORY OF THE PARTY OF THE PAR	LDX		BUFPNT	RESTORE POINT	EK		
040C	08	WAL	ATIST	A TWANSTO	INX		390 410 7	BUMP IT			
040D	A6	00		EDIT65	LDA A	A	0 , X	GET NEXT CHAR	•		
040F	DF	44			STX		BUFPNT	SAVE POINTER			
0411	DE			1000	LDX		TABPNT	4,702			
0413		1	DITA	DULL TUDY I	INX		1 (610)	BUMP THE TABL	F P	ITR	
0414		EA		ROTHER	BRA		EDIT6	DOM THE TABLE		* 1 11	
		EH					TW. ISH	BUMP THE POIN	TCD		
0416				EDIT7	INX				IER		
0417		00			TST		0,X	IS IT NULL?		15.	93.
0419	26	FB			BNE		EDIT7				375
041B	08			1 33 4 000	INX		DUANNI	BUMP POINTER	3 TI	MES	14
041C	08				INX		45 70 70				
041D	08				INX		BUTTAT		3/2		
041E		00	. 23	MEERO LEM	TST		0 , X	END OF TABLE?			
0420		1F		117 3.19	BEQ		ERROR	REPORT ERROR			
0422					DEX			THE ON ENTIRE			
		on.			STX		TABENT	CALLE THE BOTH	TED		DO.
0423	DF	9B		0.00				SAVE THE POIN			17
0425	DE	40					TEMP	3.63	84		
0427		E4		Santalana .	BRA		EDIT65	REPEAT	34		118
0429	08			EDIT8	INX		132000	BUMP THE POIN	TER	\$ -	237
042A	EE	00		17 8	LDX		0,X	GET ADDRESS	P.0		166
042C	80	OA	C8		CPX		#INSERT	IS IT INSERT?	168	Y-0.	US.
042F	26	04			BNE		EDIT85	24.26		£ ~	537
				ं गामिस			INLMFL :			20	KA
0433							EDIT88			ij.	18
0435					JSR		TSTOVR	LIMITS?		20	
0438							NOTEND	CINI 19:			
		23	3.9						HE		,
043A			-		CLR A		1710.5	CLEAR FLAGS		17.1	DE.
			149	SAME LEGICIAL				KULLE STEILE	13.12	213	30
043D					STA A		DVREND	XTE		70 13	
043F	6E	00		EDIT88	JMP		0 , X	GO TO IT			
			CHANG.	SE FIME	PRDDE		121159	HOL	24	6	100
								A 933			97-
				* ERROR	ROUTT	NE	- 1 +14 L	F- 0.		dt	20
				T LIMON			MC2-1	RIATE			58
0444	-	^^	40	ERROR	I DV "				10		
0441	LE	04	46	EKKUK	LUX		#ERRSTR	FOINT TO STRIE		37	
							500405				
				* PRINT			ESSAGE	3181		20	
				FOLKIES			1 M S 3423 E	713		70.00	
0444							PSTRNG				
0446					CLR		MSLFLG	CLEAR FLAG			45
0449	7E	03	8A	13 10 104	JMP .		EDIT	RETURN			RE
							7 4 474 122	MER		AA	

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LOUIS TO BE

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SE 35 104-0

72 (181-0

JTX 719 20000

1	0	-	14	E 4	B2	07
L	u	L	LA-	DI	DZ	PO

044C	3F	ERRSTR	FCC	171
------	----	--------	-----	-----

044D 04 FCB 4

* PRINT CARRIAGE RETURN & LINE FEED

"特殊"

044E 0450 0453 0455 0457	DE 8D CE	04	58	PCRLF	STX LDX BSR LDX RTS	XSAVE #CRLFST PDATA1 XSAVE	SAVE POI POINT TO RESTORE RETURN	STRING
0458	OD			CRLFST	FCB	\$D,\$A,0,0	0,0,0,4	4
0459					-	DATEST	- · ·	
045A								
045B								
045D	-					20.364	By LIANGLE	
045E								NAME OF TAXABLE

* REPORT LINE NOT FOUND

SHALL TELL LET ALBERT

					**		
	F CE 2 20		D LDX BRA	#NOFSTR PREROR	POINT	T TO STR	ING
046	4 4E	NOFST	R FCC	NO SUCH	H LINE	. 4.4	
	5 4F	y (p.	St. Har.		Sat	CAUTAGE	
-	6 20	wante with a first	7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	73 Sal	- 20 - 10	41
	7 53		% hat 6	57 Jak		13 13.0	
	8 55	nept.ww.xed	0000000		123 V3		
	9 43	e a transport of the specific and the	1 . B . B . B . B . C . C				1,91
	A 48		ter mad	F7101	1. July 1. Jul		
	B 20	- 2- w 1 * 1 m,*	8 1 1 1 1 1 LE LE NE	INTERES			ur i
	C 4C			2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			The s
	[1 49	1.183339	7 - 7		- 11 (- 1	~	
	E 4E	***************************************	E - sep -	· 在公司 · · · · · · · · · · · · · · · · · · ·		CAR THE	
	F 45	CONTRACT	W.Y. To Fo.		213H1		
0471	0.04	The state of the s	ECD	A	11772		

TENET.

CO NO

194

* REPORT SYNTAX ERROR

TIMESPROPERTY TO THE STATE OF

0471		76 9	SYNERR	BRA	#SYNSTR PREROR	FOINT	TO STR	ING
0476		,	SYNSTR	FCC -	'SYNTAX	ERROR'		
0477 0478		13 1 4 5	DB VERYT	shian		OWN	-450 300	
0479	54			1 1	1 6 4 3 2 4 1 1			5775
047A			120 01	cinno	779541	SHE	20100	
047B							2010	

70 0000 E

A BORD CONTROL OF THE PROPERTY OF THE PROPERTY

99:48=1 74:1840 26:1640 14:40:30

LOCN	B1	B2	B3					50 60
047D								
047E								
047F 0480								Ann .
0480								
0482					FCB		4	
0 102	•						WINE BELL	REGIOT CAST
				* PRINT	CTPI	ING	ROUTINE	
				* LKTILI	311/2	LING	ROOTINE	ATTENDED TO
0483	80	C9		PSTRNG	BSR		PCRLF	OUT C.R. L.F.
0485				PDATA1	LDA	A.	0,X	GET CHAR.
0487					CMP	A	#4	IS IT TERM?
0489					BEQ		SKIPS2	
048B	BD	02	09		JSR		OUTCH	OUTPUT IT
048E	08				INX			BUMP POINTER
048F	20	F4			BRA		PDATA1	
				* SKIP	ALL S	SPAC	CES	
0491	08			SKIPSA	INX			
0492				SKIPSP				GET A CHAR.
0494					CMP	A	#15 TON S	IS IT A SPACE?
0496		F9			BEQ		SKIPSA	REPEAT
0498	39		Ton Is	SKIPS2	RTS		THE WARE	MEN MENTALL PROPER
							80 389 ·	0.39
				* INPUT	AND	CHI	ECK CHARAC	TER:
							CALCO HAR	
0499			06	INCHAR	JSR		INCH	GET CHAR
049C		08		INCHR1	CMP	A	#BACKSP	IS IT A BACKSPACE?
049E					BNE		INCHR3	BUFFED BEGINNINGS
04A0			BB		CPX		#BUFFER	BUFFER BEGINNING?
04A3					BEQ		INCHR4	DEC THE POINTER
04A5			-		DEX		CHRCNT+1	DEC THE PUTRIER
0446			8F		BRA		INCHAR	
04A9		18		INCHR3	CMP		*DELCOD	IS IT A DELETE?
04AB 04AD				INCHAS	BEQ		INCHR4	20 21 11
04AF		1F			CMP		#\$1F	IS IT CONTROL?
04B1					BHI		INCH35	
04BI		OD			CMP			IS IT A C.R.T
04B5					BNE		INCHAR	TYPE THEN THE THE
04B3			8E	INCH35	INC		CHRCNT+1	INC CHAR. COUNT
04BA			URT E		RTS		REPARE	RETURN
							-07439	ARK' 31
				* CHECK	FOR	BUI	FFER OVERF	LOW
				.p writewit			7	
04BB	08			BUFLIM	INX			BUMP THE POINTER
	-	0.4	A "7		CDV		ADDIECED11	7.5

#BUFFER+136

LOAD UP BELL

OUTPUT IT

INCHR4

#BELL

OUTCH

CPX

BNE

JSR

LDA A

OVER

04BC BC 01 43

04C3 BD 02 09

04BF 26 F9

04C1 86 07

77526

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		-		
LOCH B1 B	2 B3			
04C6 BD 03		JSR		GET NEW CHAR.
0409 81 08				IS IT BACKSPACE?
04CB 26 F4			OVER	TO IT PHONOPHOE!
04CD 09	and to s		OVER	DEC THE POINTER
04CE 7A 00			CHRCNT+1	
	O OE			DETUDA
04D1 39			State of	RETURN
	37/17 - 180			MINE
	* 55005		DOUTTNE	THE STREET SEE THE
		SS LINE	KUUTINE	
	METATOR THE		CHIDOD	NAME OF LOCAL
04D2 8D BE			SKIPSP	SKIP SPACES
04D4 81 3I			* '=	IS IT '='?
	A THE HERE TO		FINDLO	
04D8 7C 00	75	INC	LINFLG	SET FLAG
OADB BD 07	7 3B	JSR	CLASS	CLASSIFY CHAR.
04DE C1 01	MODIFICATION	CMP B	#1	IS IT A LETTER
04E0 23 03	3	BLS	FINDL2	
04E2 DE 46			NEWPOS	SET POINTER
04E4 39			179 179	RETURN
04E5 27 23			FIND1	0287
04E7 20 14			FIND	
07L/ L0 1	1000	2.70		
	# TAPEE	T ENTRY	ENTAT	
	T INIOL	LININI	•	1000
04E0 0E 07	CTNDT	BSR I	FINDTO	The second
04E9 BD 03				CAUE TARGET DOG
04EB DF 93				SAVE TARGET POS.
04ED 39	Radeley			RETURN
. 04EE 7F 00			DRCTN	TOUR CONTRACTOR
04F1 BD 07				THE STATE OF THE S
04F4 C1 01				IS IT A LETTER?
04F6 23 03		BLS F		150 Miles
04FB 7E 04	71 FINDT1			REPORT SYNTAX ERROR
04FB 27 7D			FIND62	DESCRIPTION OF THE PROPERTY OF
04FD 7F 00	8C FIND	CLR I	DRCTN	CLEAR DIRECTION
0500 91 B4		CMP A L	INO	IS IT LINE NUMBER
0502 26 2E			FIND2	TOWN TO A STATE OF THE
0504 08		INX		BUMP THE POINTER
0505 BD 04				THE STATE OF THE
0508 DF 44			BUFPNT	4.8
050A BD 07			CDCON	CONTRACTOR AND THE THE
050D DF 40				
050F DE 4A				
0511 96 90				
0513 A1 00				COMPARE IT
0515 26 0A				HEL ACTION
0517 96 91	38147 (295)			GET NEXT NUM.
0519 A1 01	277B1 1			COMPARE
051B 26 04			IND14	max and are
0511 96 92				MITTER TO THE PARTY
051F, A1 02		CMP A 2	2 , X 12 / 2 =	3/19" (8) 52
0521 24 03	FIND14	BCC F	IND16	WALL OX 100 HH;
0523 7A 00	8C			SET DIRECTION
0526 DE 40	FIND16	LDX T		RESTORE POINTER
0528 BD 07	AB			FIND LINE NUMBER
052B 27 B7			INDL1	

The state of the s

PO (B) BADE

SBAIL IS

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								•
LOCK			B3					
0521					STA		NOCURL	
052F					JMP		BAKONE	
0532			63	FIND2	JSR		TSTEND	
0535	5 26	OA			BNE		FIND3	THE EAST WORK
0537	7 D	00	76	ALME LALL	TST		NXTFLG	CHECK FLAG
0534	27	A6			BEQ		FINDLO	30 00 A. 115
0530	DE	4A			LDX		NEWPOS	SET POINTER
053E	7E	08	OF		JMP		UPONE	UP ONE LINE
0541	81	21		FIND3	CMP	A	#'!	IS IT A "!"?
0543					BNE		FIND4	in the first trade of the
0545					INX			BUMP THE POINTER
0546		44			STX		BUFFINT	130 T(41.7) 12.10 12.10 12.10 1
0548		99			LDX		FILEND	SET POINTER
054A			FO		JMP		BAKONE	BACKUP ONE LINE
0541		5E		FIND4	CMP	^	#/O	IS IT A *^*?
054F		09	-5%	LIKDA	BNE	н		BE TO US TOPU
0541		00	90		DEC		FIND5 DRCTN	
		00	00				DKCIN	SET DIRECTION
0554					INX		BUEBUE	BUMP THE POINTER
0555				- Spiniste	STX		BUFPNT	area management and the payon
0557		97			LDX		FILBEG	SET POINTER TO BEGIN
0559				400	RTS		E ITM I A	RETURN
055A		2B		FIND5	CMP	A	*'+	IS IT A "+"?
055C		-			BEQ		FIND6	
055E	81	2D			CMF	A	#1-88	IS IT A "-"?
0560	26	47			BNE		FIND7	
0562	7A	00	80		DEC		DRCTN	DEC DIRECTION
0565	08		-803	FIND6	INX		MILLERY	BUMP THE POINTER
0566	BD	07	38	71/91	JSR		SKPCLS	SKIP SPACES
0569	C1	01			CMP	B	#157026	IS IT NUMBER?
056B	27	OD			BEQ		FIND62	Date of the County Levis A
056D		3A	1314	THE LUCION	BLS		FIND7	87-965 XO 10-140 4
056F	D6	75				В	LINFLG	TEST FLAG
0571			ns. 6 .	HATTY REAL TO	BEQ	1	FINDT1	* E 147
0573		07			JSR		CLRNUM	- CONTRACTOR OF STREET
		44					NEWPOS	SET POINTER
0578					BRA		FIND66	36-25 PULTER 12-30-55
057A				FIND62	JSR	0	BCDCON	
057D				LINDOZ				
				(AAA)	LDX		NEWPOS	
057F			/5		TST		LINFLG	with the state of
0582					BNE		FIND65	187 B2
0584			38	FIND63	JSR		TSTNUM	IS IT ZERO?
0587				SELMEN	BEQ		FIND67	1 34.5 Pr 31 (100)
0589					JSR		DECNUM	DEC NUMBER
058C	BD		38	FIND65	JSR		TSTNUM	TEST NUMBER
058F	27			TE EST	BEQ		FIND67	in the line
0591					JSR		DECNUM	10 MS 0124
0594				FIND66	JSR	17	NXTLIN	GOTO NEXT LINE
0597			21	1284	JSR		TSTOVR	CHECK LIMITS
059A	27	FO			BEQ		FIND65	POLICE BALL
059C	96	73			LDA	A	OVREND	BEGINNING?
059E	26	08			BNE		FIND67	no Priz- State State
05A0			38		JSR		TSTNUM	CONTRACTOR STATES
05A3		03		STATE OF LINE			FIND67	OCIAL CA CO PLE
05A5	7C			MARKET SHE			INLMFL	ONDER VERMINE AND
	39				RTS		ZIVEIII E	RETURN
							FARBLI	MATORIA DI SEL CICENTI

ASSETT STREET, THE THE OWN

LOCN B1 B2 B3	MANUAL MOST - NO 21	
05A9 BD 4F	FIND7 BSR SETDEL	SET DELIMITER
05AB 8D 6D	FIN702 BSR ZONE	SET ZONE
OSAD DE 4A	LDX NEWPOS	SET POINTER
05AF BD 06 C3	JSR NXTLIN	GO TO NEXT
05B2 0B	FIND71 INX	BUMP POINTER 3 TIMES
05B3 08	INX	
0584 08	INX	
05B5 BD 06 5A	FIN711 JSR FIXZON	CHECK FOR POSTZONE
05B8 BD 08 2A		DEC COLUMN COUNT
05BB 27 22	BEQ FIND75	
OSBD C6 OD	LDA B #CRGRET	NO THE R
05BF E1 00	CMP B O,X	TEST FOR C.R.
05C1 27 03	BEQ FIND73	M THAT RE IS AN ALER
05C3 08	INX ITEM	BUMP THE POINTER
05C4 20 F2		REPEAT
05C6 96 85	FIND73 LDA A CHGFLG	CHECK IF CHANGE
05C8 26 DE	BNE FIND67	M DE SENIES LOUIS
05CA 08		BUMP THE POINTER
05CB 9C 99	CPX FILEND	END OF FILE ?
05CD 27 06	BEQ *+08	10 SE
05CF 09	DEX	18. Sp. 62 60-b.
05D0 96 85	FIND74 LDA A CHGFLG	UE 00: 00 1060
05D2 26 D4	BNE FIND67	
0504 09	© DEX	DEC THE POINTER
05D5 BD 06 C3		19, 87 440
05D8 BD 08 21		CHECK LIMITS
05DB 26 17	BNE FIND77	
05DD 20 D3		THE STATE OF THE S
05DF BD 06 5A		FIX UP ZONE
05E2 BD 06 CD		PROCESS STRING
05E5 7D 00 70		FIND IT?
05EB 27 E6	BEQ FIND74	THE COUNTY OF THE PARTY OF
05EA 5F	CLR B	
05EB 96 85	LDA A CHGFLG	
05ED 26 05	BNE FIND77	当4. 4. (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
05EF BD 07 F6		
	STX TRGLIN	SAVE TARGET POINTER
05F4 39		RETURN
05F5 86 01	FIND78 LDA A #1	SET FLAG
05F7 97 73		LOTTEL RIVER
05F9 39		RETURN
		THE RESERVE THE PROPERTY OF THE PARTY OF THE
		Topic Control of the

White I was to the first of the second

* SET UP DELIMITERS

05FA 97 95	SETDEL STA	A DELIM	SAVE DELIMITER
05FC 5F	CLR	B Statistical B	THE STREET STREET
05FD 08	INX	1 4 6	BUMP THE POINTER
OSFE DF 4E	STX	STRNGB	SAVE BEGINNING
0600 A6 00	SETDE2 LDA	A 0,X	GET A CHARACTER
0602 BD 5F	BSR	TSTEND	THE USE OF STATE OF S
0604 27 08	HEQ.	SETDE4	
0606 91 95	CMP	A DELIM	IS IT A DELIMITER?
0608 27 04	BEQ	SETTIE4	
060A 08	INX		BUMP THE POINTER

The state of

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A STORE TERM

LOCH	B1	B2	B3				
060B	5C			INC	B		BUMB COUNTER
060C		F2		BRA		SETDE2	REPEAT
060E			SETDE4	STX		STRNGE	SAVE END OF STRING
0610			Harkin I.	STA	B	STRCNT	
0612			TXZW DY	BSR		TSTEND	
0614			WE POINTER	BEQ		SETDE5	API /SHWEE DO
0616		-		INX			BUMP THE POINTER
0617		ΔΔ	SETDE5	STX		BUFPNT	
0619		051	SOR RUR	RTS		OXXXIA-	RETURN
0017	37	7 3		11.0	131		357 STOULD AS US NO
					71		

* SET UP ZONE

	061A	BD	07	3B 2	ZONE	JSR		CLASS	GO	CL	ASSI	FY C	HAR	•	
	061D	7F	00	6D		CLR		PSTZFL	CL	EAR	FLA	G			3
	0620	C1	01			CMP	B	#1	IS	IT	AN	UMBE	R		
	0622	26	17	CHAN		BNE	1	ZONE3			MY N				
	0624	BD	07	55		JSR		BCDCON	CC	NVE	RT N	UMBE	R		
	0627	8D	1B	WILLIAM	3840 31	BSR		CMPZN1	CH	IECK	ZON	E1			
	0629	25	10	F 31.10	OF P	BCS		ZONE3	Orta.				00		
	062B	8D	22			BSR		CMPZN2	CH	IECK	ZON	E2			
	062D	22	OC			BHI		ZONE3	2 - 21						
	062F		_	4D		INC		PSTZFL	SE	TF	AG				
			90	OD		LDA	A	NUMBER	PU		UM I	N 70	NE	BUF	
	0632			Tarre		STA	A	ZONBUF			J. 1	7 20	// / /	<i>D</i>	•
	0634	97	62					NUMBER+1					- 200		
4	0636	96	91		en i dest	LDA	A		CYSI					100	
	0638	97	63		ARIS COS	STA	A	ZONBUF+1		71115				ua.	
1						RTS				TURI			-		
-	063B	96	5E		ZONE3	LDA	A	ZONE1	PU	II Z	DNE1	IN	BUF	•	15
	063D	97	62	1911	The second	STA	A	ZONBUF	*160	371	1332 L				
	063F	96	5F	189020477		LDA	A	ZONE1+1	HARL			700	60		
	0641	97	63		4 4 0	STA	A	ZONBUF+1	dalla				900.		
	0643	39	. 1			RTS		CONTRACTOR OF THE PARTY OF THE	RE	TUR	4				
									CL31 85					22	

* COMPARE ZONE1 TO NUMBER

OF THE PROPERTY OF THE PARTY OF

SHEYSHILLS OF CHIL

SITE.

0644	D6	90	CMPZN1	LDA	B	NUMBER	GET NUMBER
0646	D1	5E	MNOV	CMP	B	ZONE1	CHECK
0648	26	04	DA FI T	BNE		CMPZ14	0812
064A	D6	91	- 15000000			NUMBER+1	Aug.
064C	D1	5F	115 A1.1	CMP	B	ZONE1+1	31.71
064E	39		CMPZ14	RTS			RETURN

* COMPARE ZONE2 TO NUMBER

064F	D6	90	CMPZN2	LDA	B	NUMBER	GET NUMBER
0651	D1	60	4 27	CMP	B	ZONE2	CHECK
0653	26	04	REDEED TO	BNE		CMPZ24	1.41.99
0655	D6	91	MULTINE THE	LDA	B	NUMBER+1	MI TERMAR
0657	D1	61		CMP	B	ZONE2+1	166
0659	39		CMPZ24	RTS		TELL TEN	RETURN

15 60 7500 50 62 0020

1 30

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LA DE WITH DE

11/2 47

LOCN B1 B2 B3

* PUT CORRECT ZONE IN NUMBER

065A	96	62	FIXZON	LDA	A	ZONBUF	GET	ZONE
065C	97	90		STA	A	NUMBER	F.UT	IN NUMBER
065E	96	63		LDA	A	ZONBUF+1	14	
0660	97	91		STA	A	NUMBER+1	1	
0662	39			RTS		MAD W	RETU	JRN
					99	15 19 19 11 11 11 11	16.	

* TEST TERMINATOR (C.R. OR EOL)

0663	81	OI	TSTEND	CMP	A	#CRGRET	IS	IT	C.R.?
0665	27	02		BEQ		TSTEN2			
0667	91	B5		CMF	A	EOL			
0669	39		TSTEN2	RTS		12111	RET	URN	7.

WATER OF THE PROPERTY OF THE P

* BUMP NUMBER BY 1, .1, OR .01

066A	04	01	BMPNUM	LDA	Δ	#1	at. a
						PARTITION OF THE PARTIT	Water and the second
066C	106	7C		LDA	B	INCAMT	CHECK AMOUNT
066E	27			BEQ		INCNUM	
0670	2A	02		BPL		BMFNU4	
0672	86	10		LDA	A	#\$10	SET BUMP
0674	9B	92	BMPNU4	ADD	A	NUMBER+2	ADD IN
0676	19		MINA	DAA		TWINE .	ADJUST IT
0677	97	92		STA	A	NUMBER+2	SAVE
0679	25	01		BCS		INCNUM	
067B	39			RTS		, .,	RETURN

* INCREMENT NUMBER BY ONE

NOTES CARLES NOTED A WINDOW CARLES ARE TO THE PARTY OF TH

. 4	067C	86	01	INCNUM	LDA	A	#1	SET UP	ONE	-
	067E	5F			CLR	B				
	067F	9 B	91		ADD	A	NUMBER+1	AUD IN	ONE	
	0681	19			DAA			ADJUST	IT	
	0682	97	91		STA	A	NUMBER+1	SAVE IT		
	0684	17		=81	TBA			S. S. SHALL	2010 0	
	0685	99	90		ADC	A	NUMBER	Trail		
	0687	19			DAA		130130150 -	ADJUST	NUMBER	
	0688	97	90	NAME OF STREET	STA	A	NUMBER		ď.	1
	068A	39		SUCH 181 DA 3	RTS		4 - 4 - 4	RETURN		

* PUT NUMBER AT X

068B	96	90	PUTNUM	LDA	A	NUMBER	GET NUMBER
068D	A7	00	7. 111000	STA	A	0 • X	SAVE IT
068F	96	91	ALBATANCE IN	LDA	A	NUMBER+1	
0691	A7	01	WINSON THEIR	STA	A	1 • X	303.11
0693	96	92	4.4150	LDA	A	NUMBER+2	TAME THE ASSESSMENT
0695	A7	02		STA	A	2,X	328
0697	39		11000	RTS		No. 10	RETURN

GO TO BEEC

0476 99 92

20 23 7740

P25711 26 14 18 19 75 F

V 39 PT8-00 Pa l'Data TO DESCRIPTION TI MEST.

973 S. M. S. S. S.

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MATERIA DHATERS DOT THE STEEPING

LOCN B1 B2 B3

* GET NUMBER FROM X

0698	A6	00	GETNUM L	DA I	A	0 , X	GET NUMBER
069A	97	90	Silver My Till S	TA	A	NUMBER	SAVE IT
069C	A6	01	L	DA	A	1,X	
069E	97	91	S	TA	A	NUMBER+1	
06A0	A6	02	ALEITA PARTITURE	DA	A	2,X	
06A2	97	92	S	TA	A	NUMBER+2	
06A4	39		R	TS			RETURN

* RENUMBER FILE

06A5	RD	09	44	RENUMB	JSR		TFORCR	OHO
0648		97	•••	LUCIUS I	LDX		FILBEG	SET POINTER
0688			7C	RENUM1	CLR		INCAMT	
OGAD		07	A3		JSR		CLRNUM	CLEAR NUMBER
06B0		B8		RENUM2	BSR	. 13	BMPNUM	BUMP NUMBER
06B2	8D	D7			BSR		PUTNUM	SAVE IT
06B4	BD	08	OF		JSR		UPONE	od's Business
06B7	96	73		HOMA NOS	LDA	A	OVREND	HIT LIMIT?
06B9	27	F5			BEQ	50	RENUM2	REPEAT
OSBB					LDA	A	CHKFLG	CHECK FLAG
OABD	27	01			BEQ		RENUM4	
06BF	39				RTS		DETRUIN A	RETURN.
040	7E	08	A2	RENUM4	JMP	0.00	PRINT6	RETURN
			• • • •	1100000	105	110	STARFILL - D	*
						-13		

* GO TO NEXT LINE

06C3	96	80		NXTLIN	LDA A	DRCTN	CHECK DIRECTION
06C5	2B	03			BMI	NXTLI2	TOWNSHIPPARTS IN
06C7	7E	08	OF		JMP	UPONE	MOVE UP ONE
06CA	7E	07	FO	NXTL12	JMP	BAKONE	MOVE BACK ONE

元子家

* PROCESS STRING ROUTINE

06CD	7F	00	70	STRING	CLR		FNDFLG	CLEAR FLAG	8	USEST.
06D0	D6	7B			LDA	B	STRCNT	in a new		RILLE
06D2	26	06			BNE		STRIN1	0.0	22	TEL:0.
06D4	70	00	70		INC		FNDFLG	FOUND NULL STRING	80	Reserve
06D7	DF	5C		1483,447	STX		LASTNO	SAVE POINTER		110.50
06D9	39				RTS			RETURN		
06DA	C6	OD		STRIN1	LDA	В	#CRGRET			
OSDC	DF	4C			STX		SRCHPT	SAVE POINTER		
06DE	DF	5C			STX		LASTNO	SAVE POINTER		
06E0	DE	4E		MEANING D	LDX		STRNGB	POINT TO BEGIN	36	30.50
06E2	DF	56		STRIN2	STX		STRPNT	SAVE POINTER		Tres
06E4	A6	00			LDA	A	0,X	GET A CHARACTER		-884U)
06E6	DE	4C			LDX		SRCHPT	RESTORE POINTER		CENTAGO
06E8	E1	00		STRIN3	CMP	B	0,X	C. RET. ?		20911
06EA	27	1D			BEQ		STRIN4	(C)		BERRY.
06EC	A1	00		10000	CMP	A	0,X	COMP. CHAR.	*	1,000
								,		

YE K. CO

K. 4.1.

11. A . J.

SP SP SMI

19 12 07 TWO

LOCA	1 51	17	DZ					
06E			DO		BEQ		STRIN5	
06F			60		TST		PSTZFL	POST ZONE?
06F3			OL.		BNE		STRIN4	TOO! LONE.
06F			70		TST		FNDFLG	FOUND?
	3 26		, ,		BNE		STRIN6	AL STATE OF THE ST
06F					INX			BUMP THE POINTER
	BUF				STX		LASTNO	SAVE IT
06F1					PSH	A		SAVE ACC.
06FE					F'SH			745
06FF			7C		JSR	Ξ,	INCNUM	INC NUMBER
0703					JSR		CMPZN2	CHECK ZONE2
0705						B		RESTORE ACC
0706					FUL	A	10 10 10 10 10 10 10 10 10 10 10 10 10 1	
0707				Maria I was an	BLS		STRIN3	
0709			70	STRIN4	CLR		FNDFLG	CLEAR FLAG
0700					RTS		Sales and The	RETURN
0701	08			STRIN5	INX		Santial .	
070E	DF	4C		to the real of	STX		SRCHPT	SAVE IT
0710) 7C	00	70		INC		FNDFLG	SET FLAG
0713	DE	56			LDX		STRPNT	FOINT TO STRING
0715	08				INX		Total I	BUMP THE POINTER
0716	90	50			CFX		STRNGE	END OF STRING?
0718	27	OF			BEQ		STRIN7	The American Park
071A	20	C6	MY D.S		BRA		STRIN2	11111
0710	DE	5C	153111	STRIN6	LDX	•	LASTNO	RESTORE POINTER
071E	. 08			2 —	INX		warnerme.	200
071F	BD	06	70		JSR	-	INCHUM	BUMP NUMBER
0722		06	4F		JSR		CMPZN2	CHECK ZONE
0725		A6			BLS		STRING	Artel
0727		EO		The second of the second	BRA		STRIN4	TAIL SOUNDS > FO
0729		7B		STRIN7	LDA	B	STRCNT	GET COUNT
072B		08	I live	STRIN8	BEQ		STRIN9	Start Like Street, and the
0720				THE PARTY	PSH	B	reve .	SAVE
072E		06	7C		JSR		INCHUM	FIX COL
0731			-10			B	Engine:	1.0
0732						B		DEC COUNT
0733			0 2	With Told Told	BNE		STRINB	- an
0735		5C		STRIN9	LDX		LASTNO	WAIR ST
0737	39			23.7.7	RTS		P101800	RETURN
.11				SEET 84/1975	on I gara for		44	FORELY TOURSE WE
. 3, 3		10		# OKID	AND O		COTEY	

物源。

* SKIP AND CLASSIFY

0738 BD 04 92 SKPCLS JSR SKIPSP

* CLASSIFY CHARACTER

4, 14, 14, 14, 14

			P	4.			
073B	DF	44	CLASS	STX		BUFFNT	SAL
0731	A6	00	POTENTIA	LDA	A	0 • X	GE
073F	5F		34 31 31 32 7	CLR	B	CONTRACTOR OF THE PARTY OF THE	3.70
0740	81	2F		CMP	A	#\$2F	CHE
0742	23	10		BLS		CLASS4	
0744	81	39		CMP	A	#19	
0746	22	02		BHI		CLASS2	

SAVE POINTER GET CHARACTER

TIEF

CHECK IF NUMBER

LOCN B1 B2 B3

LUCK		DZ	B3			_		III 51		34,313
0748	3 5C				INC	В		SHOW NUMBER		1486
0749	39				RTS			RETURN		
074A	81	40		CLASS2	CMP	A	#\$40	CHECK IF LETTER		
0740					BLS		CLASS4	30.0		100
074E					CMP	A	*'Z			300
					BHI	-	CLASS4			B TODA
0750				OF SITE OF				SHOW LETTER		NETTE
0752		02			LDA	B	#2			
0754	39			CLASS4	RTS			RETURN		13.7
										37.41
										Fag.
				* CONVE	RT A	SCI	I TO BCD			
									11157	SOLD.
0755	8D	4C		BCDCON	BSR		CLRNUM	CLEAR NUMBER	10.73	111110
0757		E2		BCDC01	BSR		CLASS	CLASSIFY CHAR.		1917
0759		01			CMP	В	#1 .	IS IT A NUMBER?		1070
				DALIE TO	BEQ	•	BCDC02	10 11 H ROMEEN.		3.11 (1)
075B				148217,			#'.	IS IT A "."?	9.8	antra.
075D		2E			CMP	A		IS IT A "."?	80	HHE
075F		17			BEQ		BCDC05	19		7010
0761		44		BCDC15	STX		BUFPNT	SAVE POINTER		4 1 6
0763	39				RTS			RETURN		
0764	08			BCDC02	INX			BUMP THE POINTER		1
0765	84	OF			AND	A	#\$0F	MASK ASCII	3.0	
0767		04			LDA	B	#4	SET COUNTER		
0769			91	BCDCO4	ASL		NUMBER+1			5 5 10
076C			90		ROL		NUMBER	SHIFT EVERYTHING	LEFT	19 (1975)
076F		VV			DEC	В		DEC THE COUNTER		1000
-5.		 -			BNE		BCDC04	DEC THE COUNTER		
0770		F7			ADD			ADD IN NUMBER		311.846
0772		91				A	NUMBER+1	ADD IN NUMBER	8 1211	_11=40
0774		91			STA	A	NUMBER+1	W		SUNEY
0776		DF			BRA		BCDC01			Annie.
0778	C6	02		BCDC05	LDA	B	#2	SET COUNTER		January.
077A	D7	89		ar said	STA	B	DECCNT	pag material	L 272	ADISTRIA
077C	08			BCDC06	INX		-at-	BUMP THE POINTER		
077D	8D	BC		J. Garage	BSR		CLASS	CLASSIFY CHAR.		1777
077F	C1	01		A Two	CMP	B	#1	IS IT NUMBER?	MIL	
0781	27	04			BEQ		BCDC65		2.6	. 11
0783					CLR	A		3.00	Net	190
0784					DEX		BM DHOEP	DEC THE POINTER	97.0	05, CW
0785		02			BRA		BCDC67	DEO THE TOTALLER	a. Hu	30 -UA
0787				BCDC65	AND		#\$0F	MASK ASCII	77	1,61,1
					LDA		#4	SET COUNTER		
0789				BCDC67		D		SEI COUNTER		
078B		00	92	BCDC07	ASL		NUMBER+2	Who will be		
078E					DEC	B				
078F				4	BNE		BCDC07	HER ZUNE SELE	e dist	1,000
0791	9B	92			ADD	A	NUMBER+2	175-14 San 1864 San 1	D. 1886	,
0793	97	92			STA	A	NUMBER+2			
0795	7A	00	89		DEC		DECCNT	DEC COUNTER		
0798					BNE		BCDCO6			
079A				BCDCO8	INX			BUMP THE POINTER		
079B		9F		0001 FDE TO 2	BSR		CLASS	CLACCIEY CHAP.		124-12
079D				CHARGETTE	CMP	B	#1	IS IT NUMBER?	7 4	
079F					BEQ		BCDC08	TO IT HOHEER!	1	184.5
			A company	MIN TO W.	BRA		BCDC15	WHE		BAYLO
07A1	20	DE			DICH		PODOTO	7.181		SYNE
							216 16			
							GORALII			17861

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11260

· Jan

TO WE WELL

0 00 1500 00 00 000 00 00 000

LOCN B1 B2 B3

* CLEAR NUMBER ROUTINE

计特益 — 特殊

07A3	4F		CLRNUM	CLR	A	10000000	CLEAR	ACC	•
07A4	97	90		STA	A	NUMBER			
07A6	97	91		STA	A	NUMBER+1	CLEAR	ALL	OUT
07A8	97	92		STA	A	NUMBER+2			
07AA	39			RTS			RETUR	4	

* FIND NUMBERED LINE

				SALIS COMPA	1.00			
07AB	D6	90		FNDNUM	LDA	B	NUMBER	GET DIGIT
07AD	96	91			LDA	A	NUMBER+1	
07AF	DE	97			LDX		FILBEG	SET POINTER TO BEGIN
07B1	90	99		FNDNU1	CPX		FILEND	END OF FILE?
07B3	26	05			BNE		FNDNU4	
07B5	70	00	73		INC		OVREND	SET ERROR FLAG
07B8	5C			FNDNU2	INC	B		
07B9	39				RTS			RETURN
07BA	E1	00		FNDNU4	CMP	B	0 , X	COMPARE DIGIT
07BC	22	1C			BHI		FNDNU5	
07BE	26	F8			BNE		FNDNU2	
0700	A1	01			CMP	A	1,X	COMP NEXT DIGIT
0702	22	16			BHI		FNDNU5	740
07C4	26	F2			BNE		FNDNU2	manual relievasion to be
0706	D6	92	- • • •		LDA	B	NUMBER+2	NEXT DIGIT
0708	E1	02			CMP	B	2,X	CHECK DIGIT
07CA	22	0E			BHI		FNDNU5	CHER SEWING SCHOOL
07CC	26	EA		DATE OF	BNE		FNDNU2	300/
07CE	7D	00	84		TST		SNGLIN	· m
07D1	26	05			BNE		FNDN45	0.000
0703	7D	00	83		TST		CHKFLG	S 31 9
07D6	26	EO			BNE		FNDNU2	
07D8	5F			FNDN45		B		
07D9	39				RTS	acts in	(a) 40 (a) (b) (b) (b)	RETURN
07DA	70	00	83	FNDNU5	TST	4.40	CHKFLG	
O7DD	26	F9		Contractor Co.	BNE		FNDN45	The Live State of Congress
07DF	80	05			BSR		FNDCRT	FIND C.R.
07E1	D6	90			LDA	B	NUMBER	RESTORE NUM
07E3	08				INX		341171450	BUMP THE POINTER
07E4	20	CB			BRA		FNDNU1	REPEAT

* FIND THE NEXT CARRIAGE RETURN

07E6 36	FNDCRT	PSH A		SAVE ACC.
07E7 86 0D	TADONT		#CRGRET	DAVE HOUT
07E9 08	FNDCR2		TORONET	BUMP THE POINTER
	LATICAZ		A . V	CHECK FOR C.R.
07EA A1 00		CMP A	FNDCR2	CHECK FOR C+R+
07EC 26 FB			FRUCKZ	BEGTORE AGO
07EE 32		PUL A	14 Th	RESTORE ACC.
07EF 39		RTS		RETURN

CO BU TATU

13 45 6470

0.730b - 36 - F ?

BUINDWALL ES DO UT

THE TRACE

A070

+ IDANS CURCLE

THE JUNE BAGS THE LEWS

LOCN B1 B2 B3

07F0 9C 97 BAKONE CPX FILBEG	
APPROPRIES	
07F2 27 17 BEQ BAKON6	
07F4 C6 01 LDA B #1 SET COUNTE	R
07F6 09 BAKON2 DEX DEC THE PO	INTER
07F7 9C 97 CPX FILBEG BEGINNING?	
O7F9 27 OD BEQ BAKON5	
07FB A6 00 LDA A O,X GET A CHAR	•
O7FD 81 OD CMP A #CRGRET IS IT C.R.	?
07FF 26 F5 BNE BAKON2	
0801 5A DEC B DEC THE COL	UNTER
0802 2A F2 BPL BAKON2	
	DINTER
0805 C6 01 LDA B #1	
0807 39 BAKON4 RTS RETURN	
OBOB 5D BAKONS TST B	
0809 27 FC BEQ BAKON4	
OBOB 7C OO 72 BAKON6 INC OVRBEG SET ERROR I	FLAG
OBOE 39 RTS RETURN	
TALL SPACE WAS A STREET WHAT	

* MOVE UP ONE LINE

080F 0811			UPONE	CPX BNE	FILEND	END OF FILE?
0813			UPONE1	LDA B	#1	SET ERROR FLAG
0815	D7	73	- 7	STA B	OVREND	
0817	20	D7		BRA	BAKONE	2 (415.2)
0819	8D	CB	UPONE2	BSR	FNDCRT	FIND NEXT C.R.
081B	08			INX	- Limina	BUMP THE POINTER
081C	90	99		CPX	FILEND	END?
081E	27	F3		BEQ	UPONE1	37/6
0820	39			RTS	3131414134	RETURN

* TEST FOR OVER END LIMITS

0824 26 03 BNE TSTOV2	?
0824 26 03 BNE TSTOV2	
0826 7D 00 73 TST OVREND END?	
0829 39 TSTOV2 RTS RETURN	

* DECREMENT NUMBER BY ONE

082A	86	99	DECNUM	LDA	A	#\$99	on Addition .	
082C	16			TAB		FAULUSIAN SO	SET UP	\$9999
082D	9B	91	TERRIFO I	ADD	A	NUMBER+1	ADD IN	L. Padik I
082F	19		TUR TENTS	DAA			ADJUST	IT
0830	97	91	11 11 11 11 11 11 11	STA	A	NUMBER+1	SAVE	
0832	17		. 956	TRA				
0833	99	90		ADC	A	NUMBER	11 300	
0835	19			DAA				
0836	97	90		STA	A	NUMBER		

70 3900

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LOCN B1 B2 B3

*	TEST	NUMBER	FOR	ZERO
---	------	--------	-----	------

· 特殊 ·

0838	96	90	TSTNUM	LDA		NUMBER	CHECK	IF	ZERO
083A	26	02		BNE		TSTNU2			
083C	96	91		LDA	A	NUMBER+1			
083E	39		TSTNU2	RTS			RETURN	4	

JULY TAKENE SHUNE ROLL, DIE.

* VERIFY LINE ROUTINE

083F	DF	ΔΔ		VERLIN	STX		NEWPOS	SAVE POINTER		
			F/	V = 11.	JSR		FNDCRT	TEL VALUE OF SO		
0841	BD	-	E6	MANUE.			SPCPT2	SAVE POSITION		
0844	DF	5A			STX		SPUFIZ	SHVE PUSITION		
0846	4F				CLR	A				
0847	97	8D			STA	A	CHRCNT			
0849				VERLI1	DEX			DEC POINTER		
084A					DEX		ne ile			
084B					DEX		DESIL 1			
				VERL12	DEX			DEC THE POINTER		
084C				VERLIZ	LDA	T.	0.X	CHECK CHAR		
084D		00				B		IS IT C.R.?		
084F	C1	OI			CMP	B	#CRGRET	15 11 C+K+!		
0851	27	09			BEG		VERL15			
0853	E6	03			LIIA	B	3,X	CHECK		*
0855		20			CMP	B	#'	IS IT A SPACE?		
0857		03			BNE		VERL15			
0859		00				A	200	THE MAINTIN THE POLICE		9620
		FO			BRA		VERL12	1/4/1	0.1	
085A				VERL15	STA	A	CHRCNT+1	SAVE COUNT	105	MEGETIAL.
085C		8E		VEKLIS	1	-	CHINCHTTA	BRVE GGGRT		= 44. 6161
085E		193	1 1	A THE AM	INX				30	eam.
085F	08				INX			DING BOTHTED	1 31 4	. 720100
0860	08				INX			BUMP POINTER	7	DRIE
0861	08		111/	5.5 × 4	INX		7 . 7 1 2 2 3 3	FERRI TELLITUDI - MI-	17784	Travel
0862	DF	58			STX		SPCPT1	V.A.	1957	550 m.
0864		OD	43		JSR		DELCHR	DELETE SPACES		- 10
0867		44		X E	LDX		NEWPOS	San	-	
0869		6B		- 10 h/M (11)	LDA	A	VERFLG	CHECK FLAG	13	G. H.E.
		05		* *	BEQ	0.2	VERLI2	TOTILE TELL	DE	SENION.
0868		**			BSR		OUTLIN	OUTPUT LINE		DATE OF
0860		40		- 5 5 4	JSR		BAKONE	BACKUP ONE LINE	1876	TENTS
086F			FO	MEDI TO	-			SAVE POINTER		072140
0872	DF	48	OF TRAIN	VERLI2	STX		CURPOS	SHAE LOTHIEK		. SUHO.
0874	DF	4A			STX		NEWPOS	724		57.37
0876	39				RTS			RETURN		

* PRINT ROUTINE

0877	on	2E	33	PRINT	RSR	TSTEMP	WOLL SHEET IN
0879				1112111	LDX	BUFFNT	SET POINTER
087B			F9		JSR	FINDT	FIND TARGET
087E	-			PRINTO	LDX	NEWPOS	SET POINTER
0880			88	,	INC	PRNFLG	SET FLAG
0883	-				STX	CURPOS	SAVE IT
0885	90	93		PRINT1	CPX	TRGLIN	TARGET LINE?
0887	26	03			BNE	PRIN12	

BUT BU - ME 108 1

LOCK	B1		B3					CLEAR FLAG
0889	7F	-	88		CLR		PRNFLG	CLEAR FLAG
0880	8D	21		PRIN12	BSR	III S	OUTLIN	enuntzabe, v.
088E	96				LDA A		PRNFLG	CHECK FLAG
0890	27			E 91 10	BEQ		PRINT5	OUEDY STREETTON
0892	96	8C			LDA A		DRCTN	CHECK DIRECTION
0894	27	EF			BEQ		PRINT1	NO TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLU
0896	09				DEX			DEC POINTER TWICE
0897					DEX		DAKONE	MOVE BACK ONE
0898	BD		FO		JSR BRA		BAKONE PRINT1	HUVE BHCK UNE
089B	20	E8	FO	PRINT5	JSR		BAKONE	MOVE BACK ONE
089D	DF	48	FU	LKIMIO	STX		CURPOS	SAVE POINTER
08A0 08A2	BD		B5	PRINT6	JSR		TSTMSL	AT THE PARTY OF TH
08A5		03	-	IKIKIO	JMP		EDIT	RETURN
CHO	1	VS	OH		3111		LDII	All
				* TEST	IF FIL	E	EMPTY	MB 57 7000
			- 4		Tela Tr	-		HER YT MAN PER HASO
08A8	DE	97		TSTEMP	LDX		FILBEG	VO-8100
OBAA	90	99			CPX		FILEND	(24) 60 8/89
OBAC	27				BEQ		PRINT6	WIN STREET, SU DAMP
OBAE					RTS			AMI DA 15 0140.
				40-1-68				NOT THE REAL PROPERTY.
								107 - 70 12 1250
				* OUTPL	IT ONE	LI	NE	TE VE JODO.
			-200				-	02 10) 1290
08AF	BD	04	4E	OUTLIN	JSR		PCRLF	397 TO AS VEST
08B2	96	6A			LDA A		NUMFLG	The Page of
08B4	26	06		TWOOT OF	BNE		OUTL15	07 05 NEDO
0886		15			BSR		OUTSPC	OUTPUT SPACE
0888	08				INX			BUMP THE POINTER
0889		-	97	920 39 0	INX		01171.70	ANI RE RESI
OBBA	20	03		01171.45	BRA		OUTLI2	OUTPUT LINE NO. 30 6450
OBBC	8D	16		OUTL15	BSR	17	OUTBCD	OUTPUT LINE NO. OR LANGE
OBBE	09		b	OUTL TO	DEX	7,5	4	THE BARRY WALL
08BF		^^		OUTL12	INX LDA A		0 , X	U.V.
08C0 08C2				Bell of	CMP A		#CRGRET	GET A CHAR. IS IT C.R.?
0804					BEQ		OUTLI4	Strate Margaret
0804		02	09	BALL LOW	JSR		OUTCH	COUTPUT IT THE THE RELIGIO
0809			7,		BRA		OUTLI2	REPEAT
OBCB			(41)	OUTL14	INX			BUMP THE POINTER
0800					RTS		171 (15)	RETURN NO NO AND
0000								1976 ACE.
				* OUTPU	T A SP	ACI	E '3867	Variantigraphia
OBCD	84	20		OUTSPC	LDA A		* ′	LOAD UP SPACE
OBCF			09	001010	JSR		OUTCH	OUTPUT IT
08D2					CLC	1.7		AND THE PROPERTY.
08D3				23 50 17	RTS			RETURN
					V 215		TWO SA	Str. 100 Str. 200 Str. 2000
					UTLA	1		280 AB, GQ, 20, VISIO
								A STATE OF THE PERSON.

* OUTPUT A BCD NUMBER

NU FERM

TE 1870

400 SENO 30 DATE

BATTINE

ME COSE

THE BUTTLE

Tier.

150 150

288

TO TEND

EF 1090

EU D.

WD.

			-					
LOCA OBD4		6A	83	OUTROD	LDA	Δ	NUMFLG	CHECK FLAG
080				OUIECD	BEQ	п	OUTB75	MATTER STRUMBAL ME DO
0808					BSR		OUTSPC	OUTPUT A SPACE
0806		02			LDA	Fe	#2	SET COUNTER
080		O.Z			CLC	1.0	176	DET COONTER
08DI		00		OUTBC2	LDA	A	0 • X	GET CHAR.
OBDE				001202	BIT	A	#\$F0	MASK
08E1					BCS	•••	OUTBC3	ACT ALMERICA SE
08E3					BEQ		OUTB35	
OBES			13	OUTBC3	JSR		OUTHL	OUTPUT DIGIT
OBEE				Dillor II III	SEC		MANAGE I	SET FLAG
08E9		02		A (1970) 5 31	BRA		OUTRC4	0.00
OBEE				OUTB35	BSR		OUTSPC	
OBEI				OUTBC4	LDA	A	0 , X	GET DIGIT
OBEF		FE			BIT	B	#\$FE	CHECK IF DONE
08F1		06			BEQ		OUTRC6	
08F3	85	OF			BIT	A	#\$0F	MASK
08F5	25	02			BCS		OUTBC6	And a second sec
08F7	27	05			BEQ		OUTB65	19 c as tisks
08F9	8D	1C		OUTBC6	BSR		OUTHR	OUTPUT DIGIT
OBFE	OD				SEC		1	COTA/
08FC		02			BRA		OUTBC7	19117
OBFE	80	CD		OUTB65	BSR		OUTSPC	
0900	08			OUTBC7	INX			BUMP THE POINTER
0901					DEC	B		DEC THE COUNTER
0902		07			BEQ		OUTRC8	027
0904		117			BPL		OUTBC2	THE THE
0906		3D		OUTR75	LDA	A	*/=	SILING
0908		02	09	OUTB78	JMP		OUTCH	OUTPUT A "="
090B		2E		OUTBC8	LDA	A	# 19 FE	OUTPUT A "."
0901		02	09		JSR		OUTCH	dans
0910					SEC		Edin S	
0911	20	CA			BRA		OUTBC2	GO FINISH
							TIA.T.	SER THE RES

· 种种的 - 种种的 - *

* OUTPUT DIGITS ROUTINE

			5 9 11	- 12			Charles and the second		
0913	44		OUTHL	LSR	A	Half I	SHIF	T LEFT	FOUR TIMES
0914	44		} < * (LSR	A		27771		
0915	44			LSR	A	5 40 3 bit	ATC.	The state of the s	6x 170 x
0916	44			LSR	A	101111111111111111111111111111111111111	N/TIP	A	
0917	84 0	F	OUTHR	AND	A	#\$0F	MASK		A 166 67 5
0919	8P 3	0	144	ADD	A	#\$30	MAKE	ASCII	
091B	20 E	B	13/8/10	BRA		OUTB78			000

* SET NUMBERS ON OR OFF

091D	80	18	0	NUMSET	BSR		ONOFF	GET ON OFF
091F	27	07	- 1	The star blood	BEQ		NUMSE2	
0921	2B	OA			BMI		NUMSE4	4.0
0923	7F	00	6A	GR (ST. 18)	CLR		NUMFLG	CLEAR FLAG
0926	20	08			BRA		NUMSE6	outs
0928	43			NUMSE2 .	COM	A	The Paris of the P	COM. FLAG
0929	97	6A			STA	A	NUMFLG	SAVE IN FLAG

THE ST. PROPERTY.

096E 43

VERSE2

COM A

MIMPLE

	LOCH	B1	B2	B3										
	092B	20				BRA		NUMSE6	15	new years				MIDG
	092D	73	00	6A	NUMSE4	COM		NUMFLG	COM	FLAG		P.C.		
	0930	DE	4A		NUMSE6	LDX		NEWPOS	M-Son			10		
	0932	DF	48			STX		CURPOS	SET	POINTER	3			
	0934	7E	08	A2		JMP		PRINT6						
					wells of									
														04980
					* CHECK	FOR	ON	OR OFF						
														19RR
	0937	DE	44	1	ONOFF	LDX		BUFPNT	SET	POINTER	?			
	0939	BD	04	92		JSR		SKIPSP		P SPACES				
	093C	DF	44			STX		BUFPNT	SAV	E POINTE	ER			
	093E	DF	40			STX		TEMP						Y BRID
	0940	CE	09	46		LDX		#ONOFTB	POI	NT TO TA	BLE	12 = 1		
	0943	7E	04	00		JMP		EDIT6				100		
		. –		-2000										
													75.	
					* TABLE	FOR	ON	OFF						EH IO
							1.7	SHIND						6.180
	0946	4F			ONOFTB	FCC	3	'0N'	036					1100
	0947	4E				111				ABRIEN		21		031
	0948	00				FCB		0						
	0949	09	56			FDB		ON						911.00
	094B	4F	-			FCC	-5	'OFF'		Sally Digital		9.5		3380
	074D	46						0	THE	THUS				
	094D	46			DJ ship a									1090
	094E	00				FCB	1	0						Spre
	094F	09	58			FDB		OFF						A GALL
	0951	OD	20			FCB		CRGRET						Seyb
100	0952	00			O TUS	FCB		0	TAIL	Ukustla		80	75	BOWER
		-	5B		. O WINE	FDB		TOGGLE	19424	Talket Liter			1.0	Suva.
	0953	00	JD			FCB		0	150			25	117	3108
	0955	00				FUB		•	Tarana.				000	UNEVE
					ny = 1	į, į			- C-1-			NG.	65	10.00
					+ 04 05	F ROU			-				3	YNRAN
					* ON OF	r Kuu	111	4E3						
	0956	4F	:		ON	CIR	À	Marin Tari	and the	14 TT NO. 45				
	0957				OIT	RTS	-		RET					
	0958		A1	THE H	OFF	LDA	^	#1		FLAG			5.0-	DIPEY.
		39	01		UFF	RTS	-	0	RET				A.D	H1570
	095A 095B				TOGGLE	LDX		BUFPNT	KEI	UKIA			145	34.50
			44		IUGULE			DUFFNI	HS.J.				33	1450
	095D	-	4.4			DEX		DUEDNIT	CTV	ZHITLIS		1500	Int	
	095E				TX53/4 3	STX		BUFPNT	FIX					75.84
	0960		FF			LDA		#\$FF		FLAG				N.Y 4500
	0962	39				RTS			RET	UKN			7	
					* SET VE	ERIFY	FL	AG HATTE		A THE				
	0963	on	na		VERSET	BSR		ONOFF	CHE	CK ON OF	F		UNE	0/94
	0965				VERGET	BEQ		VERSE2	CHE	UK UK UF	•			
						BMI		VERSE4	1216				1870	
	0967		OA	40	ROLL BY	CLR		VERFLG		AR FLAG			- 110	
	0969			OP					CLE	AK FLHU		110		
	096C	20	08			BRA		VERSE6	HEIT	. Thereway				

											A LUL II
LOCK	B1	B 2	B3								
096F	97	6B			STA A	A VERFLG					
0971	20	03		(TAN ESS)	BRA	VERSE6	W. SEST, P.OR I				
A077	77	00	4 P	UERGEA	COM	UFREIR	COM. FLAG				
0974	20	RR		UFRSEA	BRA	NUMSE 6	AGA				
0776	20	DU		VERGEO	2.1111	11011020					STEVE
					31/		au J. Wu.J.				1 6 6 7
				* 011000	1D 0011	TOOL CONNA	ND IVE				72.0
				* CURSU	IK CUN	IRUL CUMMA	'X' DN		0	100	2000
						CEMBEL	POINT TO	100			
0978	81	2A		XCNTRL	BSR	TFORCR	31W		6	19	SYDE
097A	CE	09	82		LDX	#CNRSTR	POINT TO	STRING	;		ATRICA
097D	BD	04	85		JSR	PDATA1	OUTPUT IT				T 305
A00A	20	AE			BEA	NIIMCEA					
0,00						2011-1-1	,0,0				
0002	00			CNRSTR	FCR	0.0.0.0	.0.0				
0702	00			OTTITO THE							2346
0783	00					WINDLESTON IN	310 - 5001E-				-9.50
0984	00				26		SIN SUNIET				6310
0986	00										
0987	00				GHANNE)	S. B.R. Mit Day	STANDARDS I				
0988	04				FCB	4	THIS 4 MU	IST REN	IAI	N I	1
							THE THE				
						45v	1000		*		WUTT.
				* FYTT	ROUTTA	VE.					
				T	1100121						
	-	40		CVIT	nen	TFORCE	work of British R				
0989	8Ti	19		FYII	אכת	HENDUCK	CVIT				
098B	1F	FO	DO		JMF	MIKBOG	EXIT	8A 4	0	1118	BRCEF
				THAT'S T	=0	E_700	3000	27.0	2	350	5040
	UHU		2370	MITE MIE	E.S	HATE GEODS	MICE TO		8	Ch	310 10
			. 198	* SET P	OINTER	R TO BOTTO	MOVE BACK	7	4.7	" 3	2000
				2, 5	1957	\$11.70	madi .	14	1.3	4*15	DOM:
098E	80	14		BOTTOM	BSR	TFORCR	4		300	45 cg	1,1437
0990	BD	08	AB	BOTTO1	JSR	TSTEMP	251		- mit	2 (12)	20 000
0007	DE	99			1 DX	FILEND	The	- 9	6.	4	Vi Maria
0005	DD	07	FO		ISR	RAKONE	MOUF BACK	ONE	2-3	in wh	10-17-U
0773	שב	40	ro	POTTO9 .	CTV	CHEPOS	SAVE-POIN	TER	- 51	13.7	2380
0770	7.1	70	nods .	- DUTTUZ:	3017	2 - 40111 40 11		,		17. 1.	* V
099A	/E		1100			PRINT6	The state of the s		N. F.		32.0
-		- 30	d.	E-DT -Wa		TET OF THE	V June St.			3.	利用すり
				The Party		District of	Marilla .	EB \$	1. 6 3	T.S.	BEB
	2.			* SET P	DINTER	TO TOP	W12 Y			30	SPEC
						ELIGICACIO.	F .	80.0	13	38	OFFO
099D	8D	05		TOP	BSR	TFORCE	70.00	4	Ġ	03	ERFO
099F	BD	08	AB	INDE KIT	JSR	TSTEMP	ELE J		Và.		6 110
09A2					BRA	BOTTO2	9-512		19	39	2300
						W ENGRE					
			1200	8 OV 145						22	A 160
			a.	* TEST					10	~ 3	3340
				T ILOI	WIT W+1		ITEI	53 4		36	446
0044	2			TEODOD	LDV	DUEDNIT	CET DOINT	P- P-	M.	- 4	2080
09A4				TFORCE	LDX	BUFFNT	SET POINT	Carry 1	10.	36	
09A6			72	, ,		SKIPSP	14K) 100KT 45	1 - 3	7 6 2 1 1 1 2		8-0-0
09A9				7317 -35		+CRGRET	IS IT C.R	• ?	1/2	ger July	40/10
09AB					BEQ	TFORC2	(2.3)(-	į.	4 3	22	2040
09AD				12.30	CMP A				0.00		3000
09AF	26	01			BNE	TFORC3	60 10 m 30		22		DAID
09B1				TFORC2	RTS	CONTROL .	RETURN		1		
		04	71	TFORC3	JMF	SYNERR			-16	A	000 10 10 10

A STATE OF THE STA

OWNE DE

18 48VA DV. WENG

LOCN B1 B2 B3

* TEST FOR MULTIPLE STATEMENTS PER LINE

THE PERSON NAMED IN

	# IESI	FUR MULITIPLE STATEMENTS PER LINE	way.
09B5 DE 44	TSTMSL	LDX BUFPNT GET POINTER	1.77
09B7 B6 OD		LDA A #CRGRET GET C.R.	1
09B9 D6 B5		LDA B EOL GET EOL CHAR.	
09BB A1 00	TSTMS2	CMP A 0,X CHECK CHARACTER	
09BD 27 OC		BEQ TSTMS5	
09BF E1 00		CHP B O,X	500
09C1 27 03		BEQ TSTMS4	KRN.
0903 08		INX BUMP POINTER ONE	2,410
09C4 20 F5		BRA TSTMS2 REPEAT	- ()
0906 08	TSTMS4	INX	
09C7 DF 44		STX BUFPNT SAVE BUFFER POINT	1770
09C9 97 6C		STA A MSLFLG SET FLAG	
09CB 39	TSTMS5	RTS RETURN	170

* PROCCESS THE NEXT COMMAND

NXTFLG 09CC 7C 00 76 NEXT INC

* FIND COMMAND

									THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.
	09CF	BD.	08	A8	CFIND	JSR		TSTEMP	OVER 75 ES DO UNIVO
3	0902	7C	00	75		INC		LINFLG	SET FLAG
	09D5	8D	71			BSR		OCCURR	CHECK FOR OCCURRENCE
	09D7	DE	93			LDX	(ART	TRGLIN	SET POINTER
	09D9	BD	08	21		JSR		TSTOVR	CHECK LIMITS
	OPDC.	27	2A			BEQ		CFIND2	WENT PROTEIN AFTER TIME
	09DE	D6	76			LDA	B	NXTFLG	CHECK FLAG
	09E0	26	43	M/n.		BNE	4	CFIND5	湖山
	09E2	20	04	37.1	n1	BRA	1,23	CFIN12	TALL OF THE PROPERTY
	09E4	96	77	. 7 3	CFIND1	LDA	A	ALLFLG	CHECK IF ALL
	09E6	26	40			BNE		CFIND6	Salah is to be a
	09EB	CE	OA	31	CFIN12	LDX		#CFNTST	POINT TO STRING
	09EB	BD	04	83		JSR		PSTRNG	OUTPUT IT
	09EE	DE	5E			LDX		ZONE1	CHECK ZONES
	09F0	8C	00	01		CPX		#\$0001	
	09F3	26	07			BNE		CFIN13	THE SET OF SET STATE
	09F5	DE	60			LDX		ZONE2	CHECK ZONE 2
	09F7	80	01	36		CPX	-2	#\$0136	5-90 C C C C C C C C C C C C C C C C C C C
	09FA	27	06			BEQ		CFIN14	
	09FC	CE	OA	3B	CFIN13	LDX		#ZOKSTR	POINT TO STRING
	09FF	BD	04	85		JSR		PDATA1	OUTPUT IT
	0A02	7F	00	6C	CFIN14	CLR		MSLFLG	The state of the s
	0A05		03	BA	CFIN15	JMP		EDIT	RETURN
	80A0	DE	93		CFIND2	LDX		TRGLIN	POINT TO TARGET
	OAOA	9C	4A	- 1	SAME AT	CPX	1/2	NEWPOS	SAME ONE?
	OAOC	27	1A			BEQ		CFIND6	See a se
		DF	4A			STX		NEWPOS	SAVE IT
	0A10	D6	78		CFIND3	LDA	B	OCRFLG	CHECK FLAG
	0A12	27	11			BEQ		CFIND5	
									The state of the s

SO GE PLAC AN TO PAGE CO TE SMAC 00 US GRAS

LOCN 0A14 0A16 0A18 0A1B 0A1E 0A21 0A25 0A28 0A2B 0A2D 0A2F	D6 26 BD BD 27 20 BD 7E D6 26	B2 76 03 08 0A 08 E5 06 08 76 F6 B3	83 21 3F	CFIND4 CFIND5 CFIND6 CFIND9	LDA BNE JSR JSR BEQ BRA JSR JMP LDA BNE BRA		NXTFL CFINI VERLI NXTOU TSTOU CFINI VERLI PRINI NXTFL CFINI CFINI	14 N CR 12 19 N 6 G	VEF CHE CHE	ECK FLAG RIFY LIN ECK NEXT ECK LIMI RIFY LIN	OCC TS	UR.		HOGA TRAN AMAG NAAD CTAD AVAD AVAD AVAD AVAD
VHZF	20	DS			T, IVI		3027111		NUT	HE OUTSIE			87	AVOID
				15 30								BA.		
0A31				CFNTST	FCC		TON		ND'			AT .	AR.	BGAO.
0A32							10.1							
0A33														
0A35														
0A36					3016	3/42	TODD.	25.	4 33.3	330HL =				
0A37						į.	u-Lilia		AGE	TOOTHW		CE		04140
0A38	4E		2,314	BUR PUR			2075#	, -	* 10	- IGO I MIN		7,0	1-	BEAU
0A39 0A3A					FCB	1	4	Ø.	WIL	OSDTXN		3/4	9-7	5,040
UASA	04		sign		FCB			A	wra					
0A3B	2E			ZOKSTR	FCC	142	' Z	ONE	S OK?	,		19.50		
0A3C	2E					510	325101	A	ATR			1.7	CA	dhac.
0A3D	2E			00 360			MECNE NOT NO		14.716		43	80	US	FRAUC C/ABS
0A3E	5A			THUDETS	y a W				11210			54	ale.	1-900
0A3F 0A40	4F 4E			W W	* 111				f ()	NATEGE		700	AR	5 War0
0A41	45						Tall W		The Marin			an	25	BPAD :
0A42	53	9	PV 51	09 301	F	1		10	X33			ph 1	103	APAB
0A43	20	7. 0	神仙.	3334 3			1dhi7		57/11/2		OR	-150	34 N	TIPAU
0A44	4F			BALR RA	an d		DORFL		-233	NXTOCZ	37	()13	16	DAVE
0A45	4B			130333			i joi xii			EDDIEN		2.3	15 y	EAA0
0A46 0A47	3F			HAI!	FCB		4		£ 9 €	#150 2 2 8			15.0	8-8 (8-6 N)
UH4/	04				PUD									
							Ţ	M IN	103	16.1313				

* CHECK FOR OCCURRENCE

							44 3 14 4		MEN	8° - 19 1 2	1313	90	1816	8 648
0A48	DE	44		OCCURR	LDX		BUFFNT		SET	POINTE	R	A-Z-	3/3	PARIL
OA4A					STX		BUFSAV		SAVE	IT	185	23	7	194490
OA4C	7F	00	77		CLR		ALLFLG		IME	200	1 18	00	100	CAAG
OA4F	7F	00	78		CLR		OCRFLG		2111			0.0	TA	CRINC
0A52	BD	04	E9	3111 T 1811 1919	JSR		FINDT	13	FIND	TARGE	Т	38	25	1840
0A55	DE	44			LDX		BUFPNT		REST	ORE PO	INTER	00	0 ==	SBAC
0A57	BD	07	38		JSR		SKPCLS		& CAA			900	30	SOAD
0A5A	C1	01		TATELAT	CMF	B	#1 7 3		IS I	T NUMB	ER?	93	317	CHRO
0A5C	27	09		21-1-11	BEQ		OCCUR3		SISH		1.7	9.0	ग्राप्त	8000
OASE	81	2A		FLAG	CMF	A	#'*		IS I	T A "*	· ?	00	32	BRUD
0A60	26	17			BNE	at.	OCCUR5	- A	ag T			34		KOAN
0A62	70	00	77		INC		ALLFLG	8	SET	FOR ALI	L OCC	UR.	10	CALLS
0A65	20	OF			BRA		OCCUR4		3150			130	31	5040

DE NO NEWL

JA TEAR SP STOO WAS DA OF FERD

SASA IF

PA BU DANO OBKA DE DARE OF BE DRAF OF BO 0052 ND 04 F DE BE RE SO HE YEAD IT ID ACAD 90 TE 37'00 AS IR BEAU

UA65 23 08

LOCK	B1	B2	B3				
0A67	BD	07	55	OCCUR3	JSR	BCDCON	GET NUMBER
0A6A	BD	08	38		JSR	TSTNUM	ZERO?
OA6D	27	OA		WELL YERS	BEQ	OCCUR5	
0A6F	BD	08	2A	TWOM SIDE	JSR	DECNUM	DEC NUMBER
0A72	27	05		THE ADD	BEQ	OCCUR5	10 pt 27
0A74	8D	04			BSR	SAVOCR	SAVE OCCURRENCE
0A76	7C	00	78	OCCUR4	INC	OCRFLG	SET FLAG
0A79	39			OCCUR5	RTS	60 T C 20 T L	RETURN
						ATMEN	man language of the

* SAVE PRESENT OCCURRENCE COUNT

0A7A 96	90 S	AVOCR LD	A A	NUMBER	GET NUMBER
0A7C 97	6E	. ST	A A	OCRCNT	SAVE IT
0A7E 96	91	LD	A A	NUMBER+1	DE PERMAS
0A80 97	6F	ST	A A	OCRCNT+1	
0A82 39		RT:	5		RETURN •

* PROCCESS NEXT OCCURRENCE

	0A83	-			NXTOCR	LDA	A	ALLFLG	CHECK FOR ALL	36	
	0A85	26	OF			BNE		NXTOC1			
	0A87	96	6E		NXTOCO	LDA	A	OCRCNT	GET COUNT	1.0	
	0A89	97	90			STA	A	NUMBER	PUT IN NUMBER		
	OABB	96	6F			LDA	A	OCRCNT+1	ZUMBTN FOC		8580
	OABD	97	91			STA	A	NUMBER+1	distribution of the same of th		DEAD
1	OABF	BD	80	2A		JSR		DECNUM	DEC THE COUNT		GEAG
	0A92	27	OB			BEQ		NXTOC2			4
	0A94	8D	E4			BSR		SAVOCR	SAVE COUNT		3.000
	0A96	96	85		NXTOC1	LDA	A	CHGFLG			DARC:
	0A98	26	OA			BNE		NXTOC3			TAAC
	0A9A	DE	46			LDX		BUFSAV	RESTORE POINTER		SAAD
	0A9C	7E	04	E9		JMP		FINDT	FIND TARGET AND	RET	Eano
	0A9F	7F	00	78	NXTOC2	CLR		OCRFLG	CLEAR FLAG		BERR
	0AA2	20	F2			BRA		NXTOC1			2440
	OAA4	39			NXTOC3	RTS			RETURN		Small
								-	909		106.67

* EQUALS COMMAND

							FIRE THAN STORE	2012-7	ALL GREEK BOOK	
0AA5	BD	08	AB	EQUALS	JSR		TSTEMP			
OAAB	DE	44		POINTER	LDX		BUFPNT	SET	POINTER	?
OAAA	7F	00	7D	(1)	CLR		BMPFLG	XTA		
OAAD	70	00	84		INC		SNGLIN	QLP		57
OABO	7C	00	7E		INC		EQUFLG	8.J		
OAB3	96	74		NACENT O	LDA	A	NOCURL	CURI	RENT LIN	IE?
OAB5	26	20	427	HIDT SEDE	BNE		INSER1	3(13		
OAB7	DE	4A			LDX		NEWPOS	REL.		
OAB9	DF	93	9	NUUBLM YT	STX		TRGLIN 9	FIX	TARGET	
OABB	BD	06	98		JSR		GETNUM	GET	NUMBER	
OABE	7C	00	81	STATE OF THE	INC		REPFLG	SET	FLAG	
OAC1	96	8E			LDA	A	CHRCNT+1	3169		
OAC3	97	82	CIT	FOR AUG.	STA	A	TMPCHR	INE		
OAC5	7E	OC	BB		JMP		DELETO	AME		

OFF BE 75.

OFFICE OF

0042 24 C

ST TAIL

THE LIBERT

12 8880 12 8840 12 8840 12 8840

17 3060

LOCN B1 B2 B3

* INSERT ROUTINE

Marie Committee of the Committee of the

A.M.S.ZWIL

				* THOCK	1 1101	3.1.	WREKI	3111.
OACB	ne	44		INSERT	LDX		BUFPNT	SET POINTER
OACA		00	70	INOLIN	CLR		BMPFLG	CLEAR FLAG
OACD	A6	00	10		LDA	A	0,X	GET CHAR.
OACF	81	OD		14 15 31 81	CMP	A	#CRGRET	100
				AA IT 61	BEQ	п	INSER4	AUG.
OAD1	27	17	-		INC		SNGLIN	SET FLAG
OAD3	70	00	84				SURLIN	BUMP THE POINTER
OAD6	08				INX		DUEDNE	
OAD7	DF	44		INSER1	STX		BUFPNT	SAVE IT
OAD9	CE		BB		LDX	. *	#BUFFER	OFT COUNT
OADC	96	8E			LDA	A	CHRCNT+1	GET COUNT
OADE	90	44		INSER2	CPX		BUFPNT	CHECK POINT
OAEO	27	04	annie	54 FD 121	BEQ		INSER3	Ch
OAE2	4A				DEC	A	redeug	DEC THE COUNTER
OAE3	08				INX			BUMP THE POINTER
OAE4	20	F8			BRA	u 51	INSER2	
OAE6	88	03		INSER3	ADD	A	#3	FIX COUNT
0AE8	97	8E			STA	A	CHRCNT+1	
OAEA	DE	44		INSER4	LDX		NEWPOS	SET POINTER
OAEC	DF	48			STX		CURPOS	SAVE POINTER
OAEE	96	7E			LDA	A	EQUFLG	
OAFO	27	06		1917. 7919. 75147	BEQ			100
OAF2	96	72		77.4	LDA	A	OVRBEG	CHECK LIMIT
	27	14			BEQ	-	INSE43	
OAF4		25		ABRUMEN 1	BRA		INSER5	
OAF6	20	-	00	INSE42	JSR	- 14	GETNUM	
OAF8	BD	06	98		LDA	A	INLMFL	CHECK FLAG
OAFB	96	7F		200 000 000			INSE43	4,
OAFD	27	OB			BEQ	**	FILEND	EMPTY?
OAFF	90	99	T	ANNAT S.	CPX			Enrich Service
OB01	27	07			BEQ		INSE43	CLEAR ACC.
0B03	5F			SPACE TIL	CLR	B	THE PER PER PER PER PER PER PER PER PER PE	SAVE IN NUMBER
OBO4	D7	90			STA	B	NUMBER	SHVE IN NUMBER
0B06	D7	91			STA	B	NUMBER+1	MARKET IN THE STATE OF THE STAT
0B08	20	13			BRA	,	INSER5	UP ONE LINE
OBOA	BD	08	OF	INSE43			UPONE	UP ONE LINE
OBOD	E6	02			LDA		2,X	GET DIGIT
OBOF				1. 1. 1.	LDA	A	OVREND	LIMIT?
0B11	27	OA		THE SE	BEQ		INSER5	The state of the s
0B13				INSE45	CLR	B	TUT - 8-	20.7
0B14		99		1 7 3 4			FILEND	F17
0B16	90	97			CPX		FILBEG	385
0B18	26	03			BNE	37	INSER5	60.1
OB1A	BD	07	A3	- 11 124	JSR		CLRNUM 3	CLEAR OUT NUMBER
						7 4	The state of the s	N FR.
		ž.		* CALCUL	ATE	LIN	IE NUMBER	INCREMENT
					11-			
OB1D	DF	58		INSER5			SPCPT1	SAVE POINTER
OB1F	96	7E			LDA	A	EQUFLG	1-4
0B21	26	2C	1	TENTANTIS D	BNE		INSE60	ALL Wittens on
0B23		73			LDA	A	OVREND	LIMIT?
0B25		05		ENT CHAIR	BEQ		INSE51	3771
0B27		00	92	1777	CLR		NUMBER+2	100
								141 41

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THE REST.

		-4	20	n7									
	LOCK	B1		B3		BRA		INSER6					
	OB2A	20	10		THORES			BMPFLG					
	OB2C	96	7D		INSE51	LDA	н	INSER6					
	OB2E	26	18			BNE			GET NUMBER				
	0B30	96	92			LDA		NUMBER+2	GET NUMBER				
	0B32	D7	82			STA	B	TMPCHR					
	0B34	9A	82				A	TMPCHR					
	0B36	27	OD			BEQ		INSE55				20	
	0B38	96	7F			LDA	A	INLMFL	CHECK FLAG				
	OB3A	27	03		70. 27. 7	BEQ		INSE52					
	OB3C	7F	00	92		CLR		NUMBER+2			00		
	OB3F	86	01		INSE52	LDA	A	#1					
	OB41	97	7C		- 14 3	STA	A	INCAMT	SET AMOUNT		100		
	0B43	20	03			BRA		INSER6	XIIA	BE.		37	
	0B45	7A	00	7C	INSE55	DEC	4	INCAMT				39	
	0B48	BD	06	6A	INSER6	JSR		BMPNUM	BUMP NUMBER				
		96	84	OH	THOTHO	LDA	Δ	SNGLIN	CHECK IF SIN	GLE	IN	100	
	OB4B				203 34T :	BEQ	-	INSE61	1=0				
	OB4D	27	04	31417	ST DATE	DEG		1110201					
					+	DUE	CDE	D INPUT M	DDE		501	DC	
					* ENTER	BUFF	EKE	D INFOI IN	THE CHURCH				
								BUEBLIT	ATE				
	OB4F	DE	44		INSE60	LDX		DUFFIEL	KOLI PSYLENI				
	0B51	20	2D	i	STALING T	BRA		THOUT	STE.				
	0B53	7F	00	7F	INSE61	CLR		TIATINE					
	0B56	BD	04	4E		JSR		FURLE	0.00				
	0B59	CE	00	90	****	LDX		#NUMBER	POINT TO NUM	BER	-0		
per.	OB5C	BD	08	D4	TIPES AN	JSR		OUTBCD	OUTPUT IT				
-4-3	OB5F	7F	00	8D		CLR		CHRCNT					
	0B62	86	03			LDA	A	#3	SET COUNTER		20	105	
	0B64	97	BE			STA	A	CHRCNT+1	ABL CALBRY		10	TIR	
	0B66	97	7D		19 14 WT	STA	A	BMPFLG	SET FLAG		35	50	
	0868	CE	00	BB		LDX	3	#BUFFER	SET POINTER		MQ.		
	OB6B	BD	04	99	INSE62	JSR		INCHAR	GET A CHARAC	TER	44	114	
		27	E3	,,	1110202	BEQ		INSE61	y			70.0	
	OB6E				LAN Sin	CMP	A	#CRGRET	IS IT C.R.?			70	
	0B70	81	OD	,5	MIN WI B	HEAD CO.	п	INSER7	700		210.	201	
	0B72	27	07			BEQ	₩ 10°		¥ **		13	700	
	0B74					STA		0,X	CHECK LIMIT			Vip.	
	0B76	BD		BB	THE BUT	JSR		BUFLIM	REPEAT		90		
	OB79		FO		TRATE	BRA		INSE62		70			
	OB7B	A7	00		INSER7	STA	A	VIA	HALL				
	OB7D	CE	00	BB	* 4	LDX		*BUFFER	SET POINTER				
	0B80	DF	44		INSE71	STX		BUFPNT	SAVE IT		50"		
	0882	A6	00			LDA		0,X	GET CHAR.			17.2	
	0B84	91	B4			CMP	A	LIND	ESCAPE?		12.12		
	0886	26	40			BNE		INSE72	W10)		18		
	OB88	96	BE			LDA	A	CHRCNT+1	202		BU.		
	OBBA		03	300713	N TUU NA	SUB	A	#3	FIX COUNT		70		
	OBSC	97				STA	A	CHRCNT+1					
		08	-		EVENT.	INX	.4	11:31	BUMP THE POI	NTE	R		
	VADE	70				-11//							
				3	* CHECK	TE F	RENI	IMBERING NI	ECESSARY		B25		
					4 CHECK	11 1	/ (TILL LIVE IVE	nud -				
	ADDE	DE	44		INS710	STX		TEMP	SAVE POINTER				
	OBBF	DF			149/10	LDX		NEWPOS	DITTE TOXITIES				
	0B91	DE	4A	^=				UPONE	UP ONE LINE		20		
	0893		80			JSR	84		LIMIT?	108	校校		
	0B96	7D	00	13		TST		OVREND	LIUII:		44		

LOCH B1 B	2 B3			
OB99 26 1		BNE INS711		
		INC CHKFLG	SET FLAG	20 0000
	83			B22 11,110 D
OB9E D6 9		LDA B NUMBER	GET NUMBER	02 2700
OBAO 96 9:	1	LDA A NUMBER		
OBAZ BD O	7 BA	JSR FNDNU4	CHECK NUMBER	
OBA5 26 01	<u>.</u>	BNE INS711		Jr. 180
OBA7 4F		CLR A		
	•	STA A INCAMT	SET INC AMOUNT	
=				
OBAA 97 9				
OBAC BD O		JSR RENUM2	RENUMBER FILE	St. Egg.
OBAF CE O	B F2	LDX #RENST		DO MINE D
OBB2 BD O	4 83	JSR PSTRNG	OUTPUT IT	THE 2000-
OBB5 DE 4	INS711	LDX TEMP	RESTORE POINTER	
	84	TST SNGLIN	92.7	
		BEQ INS712		
OBBA 27 0			FIX POINTER	
OBBC DE 4				
OBBE DF 48		STX CURPOS	DA WIND DANK E	
ORCO 20 03		BRA INS713		
OBC2 7C 00	6C INS712	INC MSLFLG	SET FLAG	THE HIGHWAY
OBC5 7E 03	3 8A INS713	JMP EDIT	(F)	DU MUSS
0000 /2 00		A.S. Walter	167.61	
	* ACTUAL	LINE INSERT	580	DV BOOK
	* ACTUAL	LIKE INSERT		
			VALE COME CDAGE	
OBC8 8D 38		BSR MAKSPC	MAKE SOME SPACE	
OBCA DE 40	NETHIC:	LDX TEMP	RESTORE POINTER	
OBCC DF 46	1	STX NEWPOS	42	
	8 B	JSR PUTNUM	PUT NUMBER	SIE ALDE
OBD1 08		INX A TABLET	BUMP 3 TIMES	
OPDI OB				
ADDA AA				and the same of th
OBD2 08		INX - A TOP !	948 (E)	Papaga di Nga
OBD3 08		INX Later to	FAIL SERVINGE	April 1
		INX INX INX STX TEMP	SAVE POINTER	III II -
OBD3 08		INX Later to	SAVE POINTER	III II -
OBD3 OB OBD4 DF 40 OBD6 DE 44	INSE75	INX INX INX STX TEMP	SAVE POINTER	
OBD3 OB OBD4 DF 40 OBD6 DE 44 OBD8 A6 OC) Note of the second of the se	INX INX STX TEMP LDX BUFPNT LDA A 0,X	SAVE POINTER	
OBD3 OB OBD4 DF 40 OBD6 DE 44 OBD8 A6 OC OBDA OB	ON THE PART OF	INX INX STX TEMP LDX BUFPNT LDA A 0,X	SAVE POINTER GET CHAR. BUMP THE POINTER	
OBD3 OB OBD4 DF 40 OBD6 DE 44 OBD8 A6 OC OBDA OB OBDB DF 44	INSE75	INX INX STX TEMP LDX BUFPNT LDA A 0,X	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT	
OBD3 OB OBD4 DF 40 OBD6 DE 44 OBD8 A6 OC OBDA OB OBDB DF 44 OBDD DE 40	INSE75	INX INX STX TEMP LDX BUFPNT LDA A 0.X INX STX BUFPNT LDX TEMP	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT	
OBD3 OB OBD4 DF 40 OBD6 DE 44 OBD8 A6 OO OBDA OB OBDB DF 44 OBDD DE 40 OBDF A7 OO	TENDETS STATES	INX STX TEMP LDX BUFPNT LDA A O,X INX STX BUFPNT LDX TEMP STA A O,X	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT PUT CHAR.	
OBD3 OB OBD4 DF 40 OBD6 DE 44 OBD8 A6 OC OBDA OB OBDB DF 44 OBDD DE 40 OBDF A7 OC OBE1 OB	INSE75	INX INX STX TEMP LDX BUFPNT LDA A 0,X INX STX BUFPNT LDX TEMP STA A 0,X INX	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT PUT CHAR. BUMP	
OBD3 OB OBD4 DF 40 OBD6 DE 44 OBD8 A6 OC OBDA OB OBDB DF 44 OBDD DE 40 OBDF A7 OC OBE1 OB OBE2 DF 40	INSE75	INX INX STX TEMP LDX BUFPNT LDA A O,X INX STX BUFPNT TEMP STA A O,X INX STX TEMP	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT PUT CHAR. BUMP SAVE	
OBD3 OB OBD4 DF 40 OBD6 DE 44 OBD8 A6 OC OBDA OB OBDB DF 44 OBDD DE 40 OBDF A7 OC OBE1 OB OBE2 DF 40 OBE4 81 OB	INSE75	INX INX STX TEMP LDX BUFPNT LDA A 0,X INX STX BUFPNT TEMP STA A 0,X INX STX TEMP CMP A #CRGRE	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT PUT CHAR. BUMP SAVE	
OBD3 OB OBD4 DF 40 OBD6 DE 44 OBD8 A6 OC OBDA OB OBDB DF 44 OBDD DE 40 OBDF A7 OC OBE1 OB OBE2 DF 40 OBE4 81 OB	INSE75	INX INX STX TEMP LDX BUFPNT LDA A O,X INX STX BUFPNT TEMP STA A O,X INX STX TEMP	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT PUT CHAR. BUMP SAVE	
OBD3 O8 OBD4 DF 40 OBD6 DE 44 OBD8 A6 O0 OBDA O8 OBDB DF 44 OBDD DE 40 OBDF A7 O0 OBE1 O8 OBE2 DF 40 OBE4 81 OI OBE6 26 EE	INSE75	INX INX STX TEMP LDX BUFPNT LDA A 0,X INX STX BUFPNT TEMP STA A 0,X INX STX TEMP CMP A #CRGRET BNE INSE75	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT PUT CHAR. BUMP SAVE	
OBD3 O8 OBD4 DF 40 OBD6 DE 44 OBD8 A6 O0 OBDA O8 OBDB DF 44 OBDD DE 40 OBDF A7 O0 OBE1 O8 OBE2 DF 40 OBE4 81 OI OBE6 26 EE OBE8 BD 12	INSE75	INX INX STX TEMP LDX BUFPNT LDA A O,X INX STX BUFPNT TEMP STA A O,X INX STX TEMP CMP A #CRGRE BNE INSE75 JSR EXPLIN	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT PUT CHAR. BUMP SAVE REPEAT EXPAND TABS	
OBD3 O8 OBD4 DF 40 OBD6 DE 44 OBD8 A6 O0 OBDA O8 OBDB DF 44 OBDD DE 40 OBDF A7 O0 OBE1 O8 OBE2 DF 40 OBE4 81 OI OBE6 26 EE OBE8 BD 12 OBEB 96 84	**************************************	INX INX STX TEMP LDX BUFPNT LDA A O,X INX STX BUFPNT TEMP STA A O,X INX STX TEMP CMP A #CRGRET BNE INSE75 JSR EXPLIN LDA A SNGLIN	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT PUT CHAR. BUMP SAVE REPEAT EXPAND TABS	
OBD3 O8 OBD4 DF 40 OBD6 DE 44 OBD8 A6 O0 OBDA O8 OBDB DF 44 OBDD DE 40 OBDF A7 O0 OBE1 O8 OBE2 DF 40 OBE4 81 OI OBE6 26 EE OBE8 BD 12 OBEB 96 84 OBED 26 A0	85 INSE75	INX INX STX TEMP LDX BUFPNT LDA A 0,X INX STX BUFPNT LDX TEMP STA A 0,X INX STX TEMP CMP A #CRGRET BNE INSE75 JSR EXPLIN LDA A SNGLIN BNE INS710	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT PUT CHAR. BUMP SAVE REPEAT EXPAND TABS	
OBD3 O8 OBD4 DF 40 OBD6 DE 44 OBD8 A6 O0 OBDA O8 OBDB DF 44 OBDD DE 40 OBDF A7 O0 OBE1 O8 OBE2 DF 40 OBE4 81 OI OBE6 26 EE OBE8 BD 12 OBEB 96 84	85 EA	INX INX STX TEMP LDX BUFPNT LDA A 0,X INX STX BUFPNT LDX TEMP STA A 0,X INX STX TEMP CMP A #CRGRET BNE INSE75 JSR EXPLIN LDA A SNGLIN BNE INS710 JMF INSER4	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT PUT CHAR. BUMP SAVE REPEAT EXPAND TABS	
OBD3 O8 OBD4 DF 40 OBD6 DE 44 OBD8 A6 O0 OBDA O8 OBDB DF 44 OBDD DE 40 OBDF A7 O0 OBE1 O8 OBE2 DF 40 OBE4 81 OI OBE6 26 EE OBE8 BD 12 OBEB 96 84 OBED 26 A0	85 INSE75	INX STX TEMP LDX BUFPNT LDA A O,X INX STX BUFPNT TEMP STA A O,X INX STX TEMP CMP A CRGRET BNE INSE75 JSR EXPLIN LDA A SNGLIN BNE INS710 JMP INSER4	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT PUT CHAR. BUMP SAVE REPEAT EXPAND TABS	
OBD3 O8 OBD4 DF 40 OBD6 DE 44 OBD8 A6 O0 OBDA O8 OBDB DF 44 OBDD DE 40 OBDF A7 O0 OBE1 O8 OBE2 DF 40 OBE4 81 OI OBE6 26 E8 OBE8 BD 12 OBEB 96 84 OBED 26 A0 OBEF 7E OA	INSE75	INX INX STX TEMP LDX BUFPNT LDA A O,X INX STX BUFPNT TEMP STA A O,X INX STX TEMP CMP A CRGRE BNE INSE75 JSR EXPLIN LDA A SNGLIN BNE INS710 JMF INSER4	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT PUT CHAR. BUMP SAVE REPEAT EXPAND TABS	
OBD3 O8 OBD4 DF 40 OBD6 DE 44 OBD8 A6 O0 OBDA O8 OBDB DF 44 OBDD DE 40 OBDF A7 O0 OBE1 O8 OBE2 DF 40 OBE4 81 OI OBE6 26 E8 OBE8 BD 12 OBEB 96 84 OBED 26 A0 OBEF 7E OA	INSE75	INX STX TEMP LDX BUFPNT LDA A O,X INX STX BUFPNT LDX TEMP STA A O,X INX STX TEMP CMP A #CRGRET BNE INSE75 JSR EXPLIN LDA A SNGLIN BNE INS710 JMF INSER4	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT PUT CHAR. BUMP SAVE REPEAT EXPAND TABS	
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OBD3 OB OBD4 DF 40 OBD6 DE 44 OBD8 A6 OC OBDA OB OBDB DF 44 OBDD DE 40 OBDF A7 OC OBE1 OB OBE2 DF 40 OBE4 B1 OI OBE6 26 EE OBEB BD 12 OBEB 96 B4 OBED 26 AC OBEF 7E OC OBF2 53 OBF3 4F	INSE75	INX STX TEMP LDX BUFPNT LDA A O,X INX STX BUFPNT LDX TEMP STA A O,X INX STX TEMP CMP A #CRGRET BNE INSE75 JSR EXPLIN LDA A SNGLIN BNE INS710 JMF INSER4	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT PUT CHAR. BUMP SAVE REPEAT EXPAND TABS	
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OBD3 OB OBD4 DF 40 OBD6 DE 44 OBD8 A6 OO OBDA OB OBDB DF 44 OBDD DE 40 OBDF A7 OO OBE1 OB OBE2 DF 40 OBE4 B1 OI OBE6 26 EE OBEB BD 12 OBEB 96 B4 OBED 26 A0 OBEF 7E OA OBF3 4F OBF4 4D OBF5 45 OBF6 20 OBF7 4C	INSE75 B5 RENSTR	INX STX TEMP LDX BUFPNT LDA A O,X INX STX BUFPNT TEMP STA A O,X INX STX TEMP CMP A CRGRE BNE INSE75 JSR EXPLIN LDA A SNGLIN BNE INS710 JMF INSER4	SAVE POINTER GET CHAR. BUMP THE POINTER SAVE IT PUT CHAR. BUMP SAVE REPEAT EXPAND TABS	
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10年日日の後日

LOCN	R1	B2	B3										
OBFA							PRIDUI				41		
OBFB								Dielit		20			
								1003					
OBFC													
OBFD				CONTROLL NO									DAGE
OBFE							Artituding.			AST			
OBFF							TARBHE						Louis
0000	55												2080
OCO1	4D			MINN JAE				STAR S					
0002	42					25						50	
0003	45				THE JOS								
OC04							PERMITTED.	743					
	-				47310								
9009	-						1991.737		I DENI				
0007					FCB		4 17462	Line.		MI3			
0007	V-1						SETTINE	028 -		Sec. 7			
				PUSHIER			BUTHIN						
					DOOM	E0	R INSERT	KG.F					
				* MAKE	KUUM	ru	K INSEKI				3%	700	
	- 1						E A YIEWI	20.545					0.080
0008	7F		89	MAKSPC	CLR		DECCHT		COUNT	130	00.		5310
OCOB	DE				LDX		SPCPT1		OINTER				STIME
OCOD	DF	40			STX		TEMP	SAVE					
OCOF	90	99			CPX		FILEND	END O	F FILET	•			
OC11	26	03			BNE		MAKSP1						
0013	7C	00	89		INC		DECCNT	SER S	STREET,			(IEE)	
0016	DE		a m	MAKSP1	LDX		FILEND	SET P	DINTER		DA		
0018	DF	58			STX		SPCPT1	SAVE					
OC1A		8D		SERVICIA	LDA	B	CHRCNT	ASF					
		8E		BOH . 5	LDA		CHRCNT+1						
OCIE	26	03		A-4110 1 24	BNE	-	MAKS21						CHIC
mys.		VS		MAKCIO	TST	В	MANGEL	094				90.	0.187
0020	5D	77		MAKS18	BEQ	D	MAKCDA	XWE				1311	1,4
0C21	27	37					MAKSP4	END O	E MEMOR		DA	347.	-14/30
0023		02	12	MAKS21	CPX	. 7.	MEMEND		F MEMOR	ıı	100	30	P3150
0C26		26		SHEE			MAKSP3	No Helala			030	35/N	MITTE
0C28	08		SWW	NAME OF THE PARTY OF	INX				THE POI			DIS.	AND THE
0C29		00	8C		TST		DRCTN	WHICH	DIRECT	ION	7	102	minu-
0020					BNE		MAKS22	380131				30	uass.
OC2E	DF	42			STX		XSAVE	SAVE	POINTER		ba	TIG.	MILITA
0030	20	OC			BRA		MAK222	3005 F				517	July 19
OC32	7D	00	8B	MAKS22	TST		CPYDRC	- MID:			JOHN.		
0035	27	0E			BEQ		MAKS23	W. DIEL			0.02		
0037	DF	42		FA	STX		XSAVE	SAVE	THE POI	NTE			2350
0039				SHUTT TENN	LDX		NEWPOS		DSITION			THE	USKOV/
OC3B					INX		183 - ITM 7.1	BUMP			na	82	4000
0030		44			STX	75	NEWPOS	SAVE					
OC3E				MAK222	LDX		TRGLIN	GET T			99		0387
0030		/3		IIIINZZZ	INX		THOLIN.	BUMP		Rar.		3.6	1380
0C41	-	07			STX		TRGLIN	BUIT					
				W TORSELLER				DECTO	DE DOTH	TEC			
0043		42		MAKCOT	LDX		XSAVE		RE POIN				M. HIGH
0C45				MAKS23	TST	A	MAKEE	IEST	THE ACC	•		30	
OC46		01			BNE		MAKS24					U.	DE TEXT
OC48					DEC		-	DEC TI	HE COUN	TER		34	SAMO
OC49				MAKS24	DEC	A							7 480
OC4A					BNE		MAKS21					DIA.	6795
OC4C					BRA		MAKS18	REPEA'	T_			90	
OC4E	CE	00	77	MAKSP3	LDX		#NORMST	POINT	TO STR	ING			97500

LOCK											
	1 B1	B2	B3								
0C51			83		JSR	PSTRNG	OUTPUT IT	50			HOUS
0C54			6C		CLR	MSLFLG	A THE P				
					JMP	EDIT	RETURN				
OC57			88						120.	dill.	samo.
OC5A				MAKSP4	STX	FILEND	SAVE POINTER				
0050	DF	5A			STX	SPCPT2	SAVE POINTER				
OC5E	96	89			LDA A	DECCNT	CHECK				
0060					BNE	MAKSP6		59	20	13.6	BROW
0062				MAKSP5	STX	SPCPT2	SAVE POINTER				10000
				MAKS55	LDX	SPCPT1	UNITE TOTALER				0000
0064				пниоро			הסאבפ	EN		70	
0086					CPX	TEMP	DONE?				
0068	27	OC			BEQ	MAKSP6					
0C6A	09				DEX	A COLUMN	DEC THE POINT	ER			C-810
OC6B	A6	00			LDA A	0 . X	GET CHAR.				
0060					STX	SPCPT1	SAVE POINTER				
					LDX	SPCPT2					
OC6F		5A		3961 54		SECEIZ		-8	60	13.5	
OC71					DEX	2574213	DEC THE POINT	ER			21111
0C72	A7	00			STA A	0 , X	PUT THE CHAR.		200		200
OC74	20	EC			BRA	MAKSP5	REPEAT				
0076				MAKSP6	RTS	Maria TA	RETURN		881	38	
0070	5,				,,,,	1/1/1988	UELE-213U		成	3/1	
				13m2n	3 736	107.25737	847 L				
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0079	54			· · · · · · · · · · · · · · · · · · ·	400				AS		2000
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OC7B					301/63	· , , , , , , , , , , , , , , , , , ,	25 - 4 X3-130		F 25	AU.	Seal
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0070				WAY BY	THISTORY	nell estitut	Wift 5		59		
0C7D			*		3237	18103915		Arm	80	as.	30.300
OC7E	55				44	4111-27146				M (5)	
OC7F	47						4		201	75	HISTORY
0080							- 1036		50	45	1,306
					No ities	043143	1970		0.0	FB.	CHES
											25 30 0
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0C81 0C82 0C83	20 52 4F				3445				62	12	1300 8300
0C81 0C82	20 52 4F				3448		* 6.41 C13.00 * 6.41 C13.00 8 6.40		62	12	9330
0C81 0C82 0C83	20 52 4F 4F			9.37 miles					26		9330 9330
0C81 0C82 0C83 0C84 0C85	20 52 4F 4F 4D			9-37-07-16-4 1-					62 50		6300 7330 4370
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0C81 0C82 0C83 0C84 0C85	20 52 4F 4F 4D		*71		FCB	4 * \$ 1.386° 4 * \$ 2.386° * £ 3.186	# 40_0 #75		35		6300 9330 9300 9300
0C81 0C82 0C83 0C84 0C85	20 52 4F 4F 4D		271		FCB	4 * * * * * * * * * * * * * * * * * * *	# 0,_0	F. 4	35		6300 4370 4370 330 330 330
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0C81 0C82 0C83 0C84 0C85	20 52 4F 4F 4D 04	00			FCB	4 * \$ 1.386° 4 * \$ 2.386° * £ 3.186	# 0,_0	*	35		6300 9300 9300 9300 2300 2300 6300 5300
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0C81 0C82 0C83 0C84 0C85 0C86	20 52 4F 4F 4D 04 7C	44 04	81 E9	* REPLAC REPLAC * DELETE	FCB CE LINES INC E LINES LDX JSR	S ROUTINE REPFLG ROUTINE BUFPNT FINDT	SET FLAG SET POINTER FIND TARGET	102	350 10 A S A S A S A S A S A S A S A S A S A		6300 9330 9330 9330 9330 9330 9330 9330
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LOCK		B2	B3		VELVE		PRIMARA	CAUE YE
OCA2		00			STA	A	0 • X	SAVE IT
OCA4					INX			5.5.0
OCA5					CMP	A	#CRGRET	C.R.?
OCA7					BNE		DELEO4	REPEAT
OCA9					LDX		*BUFFER	ACMED
OCAC			92		JSR		SKIPSP	SKIP SPACES
OCAF		59			CMP	A	#'Y	WAS IT 'Y'ES?
OCB1					BEQ		DELETO	Alle de audenie
OCB3			A3		LDX		#NLDSTR	POINT TO STRING
OCB6			83		JSR		PSTRNG	.026
OCB9		60			BRA		DELET5	RETURN
OCBB		4A		DELETO	LDX		NEWPOS	SET POINTER
OCBD				537 M TO 9	LDA	A	DRCTN	CHECK DIRECTION
OCBF		15			BEQ		DELET1	Wed a second
OCC1		08	OF		JSR		UPONE	MOVE UP ONE
OCC4	-	73		HAND 3	LDA	A	OVREND	LIMIT?
9000	27	02			BEQ		DELE15	
OCCB	DE	99			LDX		FILEND	BUA WENNY
OCCA	DF	5A		DELE15	STX	•	SPCPT2	
OCCC	DE	93			LDX		TRGLIN	GET TARGET
OCCE	DF	48			STX	400	CURPOS	MAKE CURRENT
OCDO	DF	58			STX		SPCPT1	
OCD2	DE	5A			LDX		SPCPT2	GET POINTER
OCD4	20	11			BRA		DELE25	
OCD6		58		DELET1	STX		SPCPT1	SAVE
OCD8		48			STX		CURPOS	
OCDA		93			LDX		TRGLIN	POINT TO TARGET
OCDC		08	OF		JSR		UPONE	MOVE UP ONE
OCDF		73	01		LDA	Δ-	OVREND	LIMIT?
OCE1					BEQ	•	DELET2	E .
OCE3		99			LDX		FILEND	POINT TO END
OCE5	-			DELET2	STX		SPCPT2	SAVE POINTER
OCE7		Jn		DELE25	CLR	Δ.	51 01 12	SHVE I BIRTER
OCES				PLLLZJ	CLR			
OCE9		50		DELET3	CPX		SPCPT1	,
OCEB				DELETS	BEQ	-V-	DELET4	
		07			INC		DELETA	239
OCED		^4			BNE	н	DELE35	
OCEE		01				-		BUMP THE COUNTER
OCFO				551 575	INC	В	BWITTHE MI	BUMP THE COUNTER
OCF1	09			DELE35	DEX		DELETT	
OCF2					BRA		DELET3	CAUE COUNT
		8E		DELET4	STA		CHRCNT+1	SAVE COUNT
	D7	8D		•	STA	В	CHRCNT	DEL ETE GUADAGTEDO
OCFB		49			BSR		DELCHR	DELETE CHARACTERS
OCFA					LUA	A	REPFLG	REPLACET
OCFC		1D		837,MM	BEQ	3.4	DELETS	OFT DOTATED
OCFE		48		T 200 miles	LDX		CURPOS	SET POINTER
	BD	07	FO	80	JSR	1	BAKONE	BACKUP ONE LINE
0003		7E			LDA	A	EQUFLG	034
0005			3%	HENER OF	BNE	A.	DELET7	
OD07		72		17.3	LDA	A	OVRBEG	CHECK LIMIT
OD09		80	9	an alleve	BEQ	.5	DELE45	OLEAN MINNES
ODOB	BD	07	A3		JSR	2	CLRNUM	CLEAR NUMBER
ODOE		44			STX		NEWPOS	SAVE NEW POSITION
OD10	7E	OB	1D		JMP		INSER5	

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LOCK	B1	B2	B3					
OD13	DF	4A		DELE45	STX		NEWPOS	SAVE
OD15	7F	00	7D		CLR		BMPFLG	SWIL A
OD18	7E	OA	EA		JMP		INSER4	GO TO INSERT
OD1B	DE	48		DELETS	LDX		CURPOS	CHECK POSITION
OD1D	90	99		179011	CPX		FILEND	END?
OD1F	26	OD			BNE		DELET6	
0D21	BD	07	FO		JSR		BAKONE	MOVE IT BACK
OD24	DF	40		16390093	STX	7	TEMP	SAVE POINTER
0D26	CE	OD	B4		LDX		#BFRSTR	POINT TO STRING
0029	BD	04	83		JSR		PSTRNG	OUTPUT IT
OD2C	DE	40			LDX		TEMP	RESTORE
OD2E	DF	48		DELET6	STX		CURPOS	
0030	7E	08	A2		JMP		PRINT6	
0133	DF	44		DELET7	STX		NEWPOS	SAVE POINTER
0035	96	82			LDA	A	TMPCHR	GET CHAR COUNT
OD37	97	8E			STA	A	CHRCNT+1	
0039	4F				CLR	A		
OD3A	97	7D			STA	A	BMPFLG	CLEAR FLAG
OD3C	97	81			STA	A	CHRCNT	
OD3E	DE	44			LDX		BUFPNT	SET POINTER
OD40	7E	OA	D7		JMP		INSER1	GO INSERT IT

* DELETE CHARACTER BLOCK

OD43	DE	5A		DELCHR	LDX		SPCPT2	SET POINTER
01145	90	58			CPX	1 4 0	SPCPT1	EQUAL?
OD47	27	35			BEQ		DELCH5	
0049	9C	99			CPX		FILEND	END OF FILE?
OD4B	27	OE			BEQ		DELCH2	
OD4D	A6	00			LDA	A	0 • X	GET A CHAR.
OD4F	08				INX			BUMP THE POINTER
0D50	DF	5A			STX	37.97	SPCPT2	SAVE
0052	DE	58			LDX		SPCPT1	man / A
0D54	A7	00			STA	A	0 , X	PUT CHAR.
0D56	08				INX			
0D57	DF	58			STX		SPCPT1	SAVE POINTER
0059	20	E8			BRA		DELCHR	REPEAT
OD5B	116	8D		DELCH2	LDA	B	CHRCNT	GET COUNT
OD5D	96	8E				A	CHRCNT+1	
OD5F	26	03			BNE		DELC31	
OD61	5D			DELC21	TST	B		CHECK COUNT
0062		18		DELCH3	BEQ		DELCH4	W
OD64	09			DELC31	DEX			DEC THE POINTER
01)65	70	00	8C	50273		5%	2.1.2.1.1	WHICH DIRECTION?
01)98	26	09			BNE		DELC32	
OD6A	DF	42			STX		XSAVE	- 116.
OD9C	DE	93			LDX		TRGLIN	GET TARGET
OD6E	09				DEX			DEC IT
OD6F	DF	93			STX		TRGLIN	PUT IT BACK
OD71	DE	42			LDX		XSAVE	RESTORE POINTER
OD73	4D			DELC32	TST	A		TEST COUNT
0D74	26	01			BNE	_	DELC34	
OD76	5A			DEL 07.1		B		DEC THE COUNTER
0177	48			DELC34	DEC	A	- 8187	

							K.T.	
LOCH B	R2 R3	MENTAN	815			0.00		
		DELC31	11.70					2100
OD7A 20								Beun
OD7C DE				NEW END				EIGO
OD7E 39	DELCH5 RTS		RET	URN		5.6		11 1 1110
		873330	alle					
	WINE IT BAIN	THOMAS.	RUL -		DE.			
OD7F 54	NTRCHS FCC	'TARGET	NOT R	EACHED!		158		
		BEBERRA	74.1		12	WE.		
OD80 41		CHRY59						
OD81 52	- The Control of the		NET.		56	11.0	0.8	VIJO
OD82 47	36078311		3(0.)			0.6		
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OD84 54		MESHTA	SHO.		CA			
OD85 20	ALTERNATION OF THE PARTY OF THE	MEMBOR	XTE	VYD.196				
OD86 48		TWECHE	A AG J				50	
		CHECKIEL				da!		
OD87 4F		TA I Bening	N ME					A PON
OD88 54								
OD89 20	DALT TELET	374380	M WALL					ADIO
OD8A 52		THITSHE	A OTT				58	
OD8B 45	HOTHIGH TOS		0.00			15		35/11
OD8C 41		THREAT			50			
		2111111111						
ODBD 43								
ODBE 48		want to a second						
ODBF 45	,	MONE BROOK	R THURS					
OD90 44								
OD91 21	BEX POINTER	219392	N. B.K	DELIGRIK		AZ		
OD92 OI		\$D,\$A,0	0,0,0,0			BE		
OD93 04		END BEN				EX		
	The second secon	1,43,733	X40					PAGE
0094 00		Škiuga						
OD95 00	ž e ter n		1131			30	13	3140
OD96 OC	Maria de la compania del compania de la compania del la compania del compania de la compania de la compania de la compania del compania		2. 2. A			00		07400
OD97 00			2012				FILE	
OD98 59	FCC	YOU SU	JRE?			ME	510	Dego
OD99 4F		31,1170,15	N.G.1	1		83	3116	9500
OD9A 55			A 6"			88	30	1.000
OD9B 20			200			44	20	
	and the second of the second o	279222	272					
OD9C 53	and the second second					84		5600
OD9D 55			ATR				Art.	12004
OD9E 52		TWENT		DEFCH		18	-841	TODO.
OD9F 45		7.3.4.6	434				38	HEXTB.
ODAO 3F		1450334	303			100	0.5	TERM
ODA1 20	17/1002 3(33)ch		8 121 B	183,616			10.00	
ODA2 04		9412 135	D3E	BELCHS			53	
VDHZ V	DEC TWE ROLWIER		2.90	(E3035)				MARGO
		AND LTA			da		90	
ODA3 4E	NLDSTR FCC	. NO LIN	ES DELE	TIED.	77	20		
ODA4 4F			VY.					
ODA5 20		3WITH	XIS			35		ASGV
ODA6 4C		MA CHAIN	40.5			189		
ODA7 49	71 030		3/30					3397
ODAB 4E	FAIT IN CASE	A BUILT OF					108	1000
ODA9 45		BUAR.	.05			54		
ODAA 53							TA	
		PETLING						
ODAB 20	- 137WO.D N/T DB0	Control and Control	0 330					
ODAC 44	Committee and Mark		N 192	1275				
ODAD 45				140700				
ODAE 40								

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LOCK		B2 B3					
ODAF				SEORHS'			
ODB1		907 W. C.	e e	and a second			
ODB2				1204111			
ODB3			FCB	418/18/19	535.3		
						CHANG.	
ODB4	42	BFRSTR	FCC	MOTTOR	OF FILE	REACHED	-
ODB5	4F	more services.	1 10000				
ODB6	54	TAT (db)		- INHOHO			
ODB7	54			A STATE OF			100
ODB8	4F	170 PO 8 1997		oagnus	- 200		
ODB9				Handed	***		8.4
ODBA	20			O.J.SENIA	1,01		
ODBB	4F			LUSK AV			(6)
ODBC	46			137.158	1,19		
ODED	20		130	145856			
ODBE	46		THE	WWAGO			
ODBF	49				0.7800 E		
odco	4C						
ODC1	45		manua.				
ODC2	20			THIRD .			
odc3	52			TOMPHO .			iv
ODC4	45			-030BN		>STROAGS	
ODC5	41	111 20100		MESDRY			
ODC6	43.	05 37 Mad	Vitea-	Curry Page	986		
ODC7	48			DU ITTU			
odc8	45			STATES		SMARG	
ODC9				FMB(2AI)	III Ja		
ODICA	04	29904	FCB	4 (1998)		2	
			- 2	415337	1000		RQ

AND THE PARTY OF T

* CHANGE COMMAND ROUTINE

					Aller and	No. of a	
ODCB	BD	08	A8	CHANGE	JSR	TSTEMP	SUCCESS!" WHICH I
ODCE	DE	44			LDX	BUFPNT	POINT TO BUFFER
ODDO	BD	07	38	The second of	JSR	SKPCLS	Print Observation of
ODD3	BD	06	63	23/42 47/16	JSR	TSTEND	
ODD6	27	03		2000	BEQ	CHAN12	ERROR .
ODDS	5D			CHANG1	TST B		1 11124
ODD9		03		9	BEQ	CHAN15	ERROR
ODDB	7E	OF	04	CHAN12	JMP	CHANG9	
ODDE	70	00	85	CHAN15	INC	CHGFLG	SET FLAG
ODE1	BD	05	FA	€	JSR	SETDEL	SET DELIMITERS
ODE4	5F				CLR B	17	CLEAR COUNT
ODE5	A6	00		CHANG2	LDA A	0.X	GET CHAR.
ODE7	BD	06	63		JSR	TSTEND	(A)
ODEA	27	08			BEQ	CHANG3	1910
ODEC	91	95			CMP A	DELIM	IS IT DELIMITER?
ODEE	27	04		0.00	BEQ	CHANG3	13114/15
ODFO	08			4 12000	INX	132182	BUMP THE POINTER
ODF1	50				INC B	2000	BUMP THE COUNT
ODF2	20	F1		TALAN 3	BRA	CHANG2	AN WOLL
ODF4	DF	66		CHANG3	STX	CHGEND	SAVE POINTER
ODF6	D7	86			STA B	STRCN2	SAVE COUNT
ODF8	BD	06	63	HETERS.	JSR	TSTEND	TEMPLET - CO.

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Estatisonofi La 30 STITUS Lo es consil Lo estatus

CHEST SELEN

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FIRM ASINGO

	LOCH			B3				CHANTE	
	ODFB	27	01			BEQ		CHAN35	BUMP POINTER
	ODFD	08				INX			
	ODFE	DF	44		CHAN35	STX		BUFPNT	SAVE IT
	0E00	DE	4A			LDX		NEWPOS	THE THEE TIMES
	0E02	08			CHAN37	INX			BUMP THREE TIMES
	0E03	08			ANTHOR S	INX		HOTTON	
	0E04	08				INX			
	0E05	DF	64			STX		CHGPNT	SAVE POINTER
	0E07	BD	OF	07		JSR		SUSTPT	SAVE STRING POINT
	OEOA	7F	00	85		CLR		CHGFLG	
	OEOD	BD	OA	48		JSR		OCCURR	GET TARG & OCCUR.
	0E10	7C	00	85		INC		CHGFLG	The second second second
		BD	OF	14		JSR		RSTSPT	RESTORE STRING
	0E16	7F		6D		CLR		PSTZFL	
	0E19	-	6E			LDX		OCRCNT	GET COUNT
	OE18	DF	68			STX		OCRTMP	SAVE
		96	78			LDA	A	OCRFLG	
	OE1D		07			BEQ		CHANG4	
	0E1F	27	-			LDA	Δ	STRCNT	CHECK COUNT
	0E21	96	7B			BNE	П	CHANG4	
	0E23	26	03			JMP		CHANG9	
	0E25	7E		04	CHANCA	LDX		NEWPOS	
	0E28	DE	44		CHANG4	CPX		TRGLIN	AT TARGET?
	0E2A	9C	93						HI IHROEI:
	0E2C	26	03			BNE		CHANG5	SET FLAG IF SO
in.	0E2E	7C	00			INC		LSTFLG	
3	0E31	BD	06	3B	CHANG5	JSR		ZONE3	SET ZONE
arri.	0E34	7F	00	79		CLR		CHGONF	CLEAR FLAG
	0E37	DE	64			LDX		CHGFNT	H27-
	0E39	BD	06	5A		JSR		FIXZON	SET ZONE
	OE3C	BD	05	B8		JSR		FIND72	
	0E3F	20	10			BRA		CHA510	rapis to Spills and K
					* LOOP	THROL	JGH	OCCURRENC	ES A STANDARD SELECTION
				75.	10000	710 657	· .	TONGSTROL:	Xel
	0E41	7F	00	79	CHAN50	CLR		CHGONF	9.34
	0E44				CHAN51	LDX		CHGPNT	SET POINTER
	0E46					JSR	6	FIXZON	•
	0E49					JSR	4 !	CMPZN2	CHECK ZONE
	OE4C					BHI	3.3	CHANGE	59940
	OE4E			DF		JSR	4	FIND75	THE TRANSPORT LAND
	0E51				CHA510	LDA	A	NUMBER	GET NUMBER
	0E53					STA		ZONBUF	PUT IN BUFFER
			91		7 4	LDA		NUMBER+1	1000
		96			TAUDA			ZONBUF+1	MYWAD
	0E57		63		25169	TST			WARE COMME
	0E59					BNE	D	CHANGS	TIEN FOR
	0E5A		6C			-	n		BUMP COUNTER
	0E5C			3347	T. CHATTING	INC		CHONEL	SET FLAG
	OE5D		87		01141170	STA		FNONFL	ANY OCCURR.?
	0E5F			7.14	CHAN52	LDA		OCRFLG	
	0E61	27			ARREAD THE	BEQ	u .	CHANG6	CHANCE ALL ?
	0E63					LDA	A	ALLFLG	CHANGE ALL?
	0E65				สลาหรุบค			CHANG6	KIVI EDHAMA
	0E67			87	TWUE			NXTOCO	H. ATT
	OE6A				CHAN55	LDX		LASTNO	SET POINTER
	0E6C	08				INX			BUMP IT

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0137 0230 1330

LOCK	D 1	B2	p.7					
			B 3		STX		CHGPNT	- 18 IN V
OE6D	DF	64			BRA	SH	CHAN50	U - 05 30 9
0E6F	20	DO			нла	08	СПНИЗО	
				* DELET	CTI	OTAL	C ONE	10 n.s
				* DELET	E 511	KIK	D ONE	5 7 70 3
0E71	7C	00	79	CHANG6	INC		CHGONF	SET FLAG
0E74	DE	68	11	CHAROO	LDX		OCRTMP	CHECK COUNT
0E74	27	04			BEQ		CHAN61	THE STORY
					LDA		#1	T NO 9013
0E78	86	01			STA	A	OCRFLG	
0E7A		78		CHANGE	STX	н	OCRENT	FIX COUNT
	DF	6E		CHAN61			LASTNO	GET STR. LOCATION
	DE	5C			LDX		SPCPT1	BEI SIK! LOCATION
0E80	DF	58	30 M (4)	esy viriale	STX	1		E TO BUILD ON B
	D6	7B			LDA	B	STRCNT	A REMARKS SE AND
0E84	27	10			BEQ		CHAN66	CLEAR COUNT
0E86	7F	00	8D	207 11.50	CLR	-	CHRCNT	CLEAR COUNT
0E89	D7	8E			STA	B	CHRCNT+1	the section of
0E8B	27	04		CHAN62	BEQ	Wi	CHAN65	THE POTUTED
0E8D		,			INX	3.0	DESCRIPTION TO SELECT	BUMP POINTER
	5A			11 120 8	DEC	B		DEC THE COUNTER
0E8F	20				BRA		CHAN62	REPEAT
0E91	DF	5A		CHAN65	STX		SPCPT2	SAVE POINTER
0E93	BD	op	43	4.3 ES 1790	JSR		DELCHR	GO DELETE
						- 1	(4)	1 180
				* INSER	TST	RINI	G TWO	
			01304	DUANCE	-	27	CTDCNO	CET COUNT
0E96	106	86		CHAN66	LDA	B	STRCN2	GET COUNT
0E98	27		0.0		BEQ		CHA675	CLEAR OUT COUNT
0E9A	7F		8D		CLR		CHRCNT	SET COUNTER
OE9D	D7					B	CHRCNT+1	SET POINTER
0E9F	DE	5C			LDX	1 197	LASTNO	SEI PUINIER
OEA1	DF	58			STX		SPCPT1	OD WAKE DOOM
0EA3		OC	08	GVHDE T	JSR	_010	MAKSPC	GO MAKE ROOM
0EA6	D6	8E		7.5	LDA	B	CHRCNT+1	BOTHE TO OTRING THE
0EA8		50			LDX	- 11	STRNGE	POINT TO STRING END
OEAA	08	1		CHAN67	INX	12	3(5) (-1)	BUMP IT
	A6	00		1 1 4 8%	LDA	A-	0,X	GET CHAR
	DF	40		17.	STX	15	TEMP	
OEAF	DE	50		5.50	LDX		LASTNO	724
OEB1	A7	00		ν,	STA	A	0 , X	PUT CHARACTER
OEB3	08				INX			BUMP POINTER
OEB4		5C		713	STX	73	LASTNO	SAVE
OEB6	DF	64			STX		CHGFNT	
0EB8	DE	40	32	E/14-1100 Y TO	LDX	6	TEMP	RESTORE
OEBA	5A			SMITE	-	B	MUNICIPAL E	DEC THE COUNTER
OEBB	26	ED			BNE		CHAN67	ET 1 1/29 DE
OEBD	96	77		CHA675	LDA	A ·	ALLFLG	DO ALL?
OEBF	27	1C		2 m s *=	BEQ		CHAN81	iti
OEC1	DE	5C			LDX		LASTNO	
OEC3	DF	64		115331	STX		CHGPNT	SAVE POINTER
OEC5	7E	0E	44		JMF		CHAN51	REPEAT
								The state of the s

* CHANGE CLEANUP AND FINISH

OECB 7F 00 78 CHANGE CLR OCRFLG CLEAR FLAG

MULTIVE?

381 7420 88 TH. 1430 DE DO NO LUCIO 26 48 ARTA SHAPE UE SO 80-16-30 001811 8630

178 - RE 1942-1911

09: 201 4830

THE SE SEC

Per Ro Tamo. AL TO TEL POURS

WIN DESEN DE RE HELD

LOCN B1 B2 B3			E8. 58. 10 Will 1
OECH DE 68	LDX	OCRTMP	GET COUNT
OECD 27 04	BEQ	CHANBO	00.05.7130
OECF 86 01	LDA A	\$1	SET FLAG
OED1 97 78	STA A	OCRFLG	SET TEND
0ED3 DF 6E	CHANBO STX	DCRCNT	SET OCCUR. COUNT
		FNONFL	CHECK FLAG
OED5 96 87 OED7 26 04	LDA A BNE	CHAN81	CHECK FLAG
OED7 26 04 OED9 96 88	LDA A	LSTFLG	00 00 00 ACED
OEDB 26 27	BNE	CHANG9	
	CHAN81 LDX	NEWPOS	
OEDD DE 4A OEDF 96 79		CHGONF	I I SHAND SA IN STATE
	LDA A BEQ	CHAN82	3 38190 3036
	JSR	VERLIN	VERIFY CHANGE
		LSTFLG	VERIFT CHANGE
0EE8 27 06	BEQ	CHAN84	OLEAD ELAD
OEEA 7F 00 79	CLR	CHGONF	CLEAR FLAG
OEED 7E 08 A2	JMP	PRINT6	
OEFO BD 06 C3	CHAN84 JSR	NXTLIN	LIND MEXI CIME
OEF3 DF 4A	STX	NEWPOS	SHAC LOTAICK
OEF5 9C 93	CPX	TRGLIN	TARGET LINE?
0EF7 26 03	BNE	CHAN86	THE PARTY OF THE PARTY OF
0EF9 7C 00 88	INC	LSTFLG	SET LAST FLAG
OEFC 08	CHAN86 INX	Telephone III	BUMP 3 TIMES
OEFD 08	INX	THE DELET	
OEFE 08	INX	WAY THAT	
OEFF DF 64	STX	CHGPNT	SAVE POINTER
OF01 7E OE 31	JMP	CHANG5	REPEAT
OF04 7E 04 41	CHANG9 JMP	ERROR	REPORT ERROR
100	*	439113	18 July 19 18 19

* SAVE STRING POINTER INFO

STATE STORY REGISTER A STA

0F07	DE	4E	SVSTPT LDX		STRNGB	GET POINTER
0F09					STRGB1	SAVE IT
OFOB	DE	50	LDX		STRNGE	s+
OFOD	DF	54	STX		STRGE1	
OFOF			LDA	A	STRENT	GET COUNT
0F11	97	71	STA	A	STRCN1	SAVE IT
0F13	39		RTS	6 /	11	RETURN

* RESTORE STRING POINTER INFO

0F14	DE	52 .	RSTSPT	LDX	STRGB1	GET POINTER
0F16	DF	4E	connant Hot of	STX	STRNGB	RESTORE
0F18	DE	54	1411 1204	LDX	STRGE1	SHIELD .
OF1A	DF	50	17,7,480	STX	STRNGE	AND SECOND
OF1C	96	71		LDA	A STRCN1	GET COUNT
OF1E	97	7B	manage a	STA	A STRENT	RESTORE IT
0F20	39		10 TO TO THE LESS 1 240	RTS	CANADAM	RETURN
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			

* OVERLAY ROUTINE

OF21 BD 08 A8 OVERLA JSR TSTEMP

THE SALES ASSESSED.

WITCHS SWINGERS CAND

LOCN B		B3					
0F24 8			LDA		#\$20	SETUP SPACE	
0F26 9	7 95		STA	A	DELIM	AS DELIMITER	
0F28 7	F 00	8C	CLR		DRCTN	40 - 57	
OF2B D	E 44		LDX		BUFPNT	SET POINTER TO BU	FFER
OF2D A			LDA	A	0 , X	GET A CHAR.	
OF2F 8			CMF	A	#CRGRET		
0F31 2			BEQ	••	OVRLA1	100	
		70 June 329	JSR		CLASS	700	*# 5075
OF33 B		3B				THE STATE OF THE S	
0F36 5			TST	B	wi		
0F37 2			BEQ		OVRLAO	A.T. CONNEN	100
0F39 7	E 04	71	JMP		SYNERR	REPORT ERROR	
0F3C 9	7 95	OVRLAO	STA	A	DELIM	SET DELIMITER	
OF3E O	8	INTUG SHE SH	INX				
OF3F A		PEAR	LDA	A	0.X	GET CHARACTER	
0F41 B		THEOTO SU		A	#CRGRET	to spinus as	
			BNE	-	OVRL35	del . Ou	
		OUDL A4	LDX		NEWPOS	SET POINTER	
0F45 D		OVRLA1		, i	111111111111111111111111111111111111111		
0F47 B		AF OVRL11	JSR		OUTLIN	OUTPUT CUR. LINE	
OF4A 9		MOST INCOME.	LDA	A	NUMFLG		
OF4C 2	6 05	3	BNE	M	OVRL12		
OF4E C	E OF	D2	LDX	. =	#OVRLST+8	POINT TO STRING	
0F51 2	0 03	WITHID!	BRA	7	OVRL16	9.7	
OF53 C	E OF	CA OVRL12	LDX		#OVRLST	POINT TO STRING	60 10 10
0F56 B		83 OVRL16	JSR	4	PSTRNG	OUTPUT IT	OE COME
0F59 C		BB	LDX	8	#BUFFER	POINT TO IN BUFFE	R
		99 OVRLAZ	JSR	(3	INCHAR	GET A CHAR.	THE WORLD
OF5C BI		77 UVKLHZ				DET H CHAK!	E. 155 90
0F5F 2		THE NAME OF	BEQ		OVRLA1	the standard and the	2011270
0F61 8				A	#CRGRET	dia Villadiani	
0F63 2	7 07		BEG	1-0	OVICENO	11 TELANG 1	
0F65 A	7 00		STA	A -	0 , X		* 1
0F67 BI	0 04	BB	JSR		BUFLIM		2 *
0F6A 20	FO		BRA		OVRLA2		20 20 20
OF6C A	7 00	OVRLA3	STA	A	0 , X		n-d un after
OF6E CE		BB	LDX		#BUFFER	POINT TO BUFFER	
0F71 DF		OVRL35	STX		BUFPNT		STATE OF THE PARTY OF
0F73 C		OVILLOO	LDA	E.	+CRGRET		948 July-101
			LDX	L)	NEWPOS	POINT TO POSITION	rug grania
		- 1	INX			101K1 10 1031110K	1. J. 2. 3. 18 15
0F77 08					-	, And	2, 74, 2, - 1, 6
0F78 08			INX				CENT IN
0F79 08			INX		mmare.	DALLE BOTHTED	
OF7A DE			STX			SAVE POINTER	7 AR
OF7C DE		OVRLA4	LDX		BUFPNT		传表:
OFTE A	5 00	OVRL41	LDA	A	0,X	GET A CHAR.	CAR WEDAGE
0F80 08	3		INX		915 2	BUMP POINTER	AND MARKET
OF81 DF	44		STX	No.	BUFPNT	SAVE IT	SIN WHITE
OF83 81			CMP		#CRGRET	18 36	STR CDAO
	7 3B	130HAT 3	BEQ	, 0		41	Se more
	40		LDX			12	
		80 11111204 7	TST	-			38 CPRO
						18 19	710 : 650
0F8C 28		UR THERMS	BNE	T			
OFBE EI			CMP		0,X	CHECK IT	orn million
0F90 27) = 1 = 1	BEQ		- TTTT	17	16 6 10 10
0F92 91		30MLJ 375.	CMF		DELIM	IS IT DELIMITER?	OF ASSESS
OF94 27			BEQ		.,	10.7	
0F96 A7	00	OVRL43	STA	A		PUT CHARACTER	W SET IO
					STRIFE O	14.	St. Walto

TO 88 10

ORAL 25

OK-ST. WIL

30 12-30

DEAL BY

00-2530

SC AH W

45 D8-00

2 6 5 24

	LOCK	B1	B2	B3				0.45
	0F98	08		OVRL	45 INX		BUMP POIN	ITER
	0F99	DF	40		STX	TEMP	3.23	76.00
	OF9B	20	DF		BRA	OVRLA4		
	OF9D	96	80	OVRL	A5 LDA	A DRCTN	CHECK DIR	ECTION
	OF9F	26	21		BNE	OVRLA7	(1911)	
	OFA1	4F			CLR	ALADAMI		
	OFA2	97	8D		STA	A CHRCNT	CLEAR COU	
	OFA4	DE	44		LDX	BUFPNT	GET POINT	ER
	OFA6	4C		OVRL		AURUSUD	030	-20
	OFA7	E1	00	Williams 13	CMP	B O'X	CHECK CHA	R.
	OFA9	27	03	HELLINE IS	BEQ	OVRLA6		
	OFAB	08			INX			POINTER
	OFAC	20	F8	38-3 T 16-945		OVRL55	REPEAT	. 00
	OFAE	97	8E	DVRL		A CHRCNT	1 SAVE COUN	11.0
	OFBO	DE	40		LDX	TEMP	TVIC	76
	OFB2	DF	58	MELMIN		SPCPT1	SET POINT	ER
	OFB4	86	01	11 4800 3	LDA	A #1	7 EC (J. 1906	34, 00
	OFB6	97	8C		STA	A DRCTN	SET DIREC	
	OFB8	BD	OC		JSR	MAKSPC	MAKE ROOM	
	OFBB	-		MINIS UL	LDA	B #CRGRET	N. 54 - 6	30 30
	OFBD	DE	44		LDX	BUFPNT	GET FOINT	
	OFBF	09	50	MINICE OF	DEX	78.1900.4	MODIT ESTIMATE	
	OFCO	20	BC	OHDI	BRA	OVRL41	ARL DOOL	TOM
	OFC2	DE	4A	OVRL	A7 LDX JSR	NEWPOS VERLIN	GET POSIT	A 4 Pm
	OFC4	BD ZE	08	3F 8A OVRL		EDIT	VERIFY LI RETURN	
	UF L/	/ [03	OH UVKL	HO JIII	CDII	KETOKIA	EA
å.,	OFCA	20		OVRL	ST FCC	' OVERL	AY '	
	OFCB			CVIII		2		. 20.
	OFCC	56				left To a see		RIL 40
	OFCD	45				Selaun	· 6 - 8	A.
	OFCE	52					4 ATE EAUSON	
	OFCF	4C	70	3 7 1	ระเรณ์จ	विक् य नशायकः	MSI	68 33
		41					THE EBLAND	
		59				1353434		
	OFD2	20	9 2	TO FEET	POLISI	214.34		46
	OFD3	04			FCB	4	4.17	The same of
							X1/1	

* MOVE COMMAND

						10.00	K 1 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1
OFD4	70	00	80 MOVE A TO	INC		MOVFLG	SET FLAG
OFD7	8D	1A	REFWIDE THE	BSR		COPY	GO DO COPY
OFD9	96	88	72 3V	LDA	A	CPYDRC	WHICH DIRECTION?
OFDB	97	80		STA	A	DRCTN	100
OFDD	DE	93		LDX		TRGLIN	GET TARGET
OFDF	DF	5A		STX		SPCPT2	40.
OFE1	DE	4A		LDX		NEWPOS	GET POSITION
OFE3	DF	58		STX	*	SPCPT1	3045 (10
OFE5	DE	48	ECK IN	LDX		CURPOS	GET CURRENT POS.
OFE7	DF	93		STX		TRGLIN	MAKE IT TARGET
OFE9	BD	OD	43 1 31 11 3	JSR		DELCHR	DELETE LINES
OFEC	DE	93	ı	LDX		TRGLIN	(84)
OFEE	DF	48	Karoakana T	XTE		CURPOS	FIX POSITION
OFFO	7E	08	A2 .	JMP		PRINT6	

1.4

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27.04

Lance (See a)

7*503

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PARTICIAL PROPERTY.

5.110

LOCN B1 B2 B3

* COPY LINES COMMAND

AND THE PARTY OF

OFF3	DE	44		COPY	LDX		BUFPNT	POINT TO BUFFER
OFF5	7C	00	76	11.0 - 13.0	INC		NXTFLG	SET FLAG
OFF8	7C	00	75		INC	1.7	LINFLG	SET FLAG
OFFB	BD	04	E9	om Jawy	JSR		FINDT	FIND TARGET
OFFE	9C	99	L/		CPX		FILEND	SE E0 9
	27	1A		JCD 150	BEQ		COPYO	EN 70 1
1000			75		CLR	399	LINFLG	
1002	7F	00	75				NXTFLG	
1005	7F	00	76		CLR		FILBEG	BEGINNING?
1008	90	97			CPX	112		BEGINNING:
100A	26	04			BNE		COPY02	
100C	90	44			CPX		NEWPOS	
100E	27	04			BEQ	300	COPY05	
1010	96	8C	4.00	COPY02	LDA	A	DRCTN	FIX DIRECTION
1012	97	8B			STA	A	CPYDRC	PF 00 00
1014	7F	00	8C	COPY05	CLR		DRCTN	No. of the last of
1017	BD	08	21	THE PARTY	JSR	200	TSTOVR	LIMITS?
101A	27	03		111012	BEQ		COPY1	
101C	7E	04	5F	COPYO	JMP		NOTFND	REPORT ERROR
101F	BD	07	E6	COPY1	JSR		FNDCRT	FIND NEXT C.R.
1022	08				INX			BUMP POINTER ONE
1023	DF	58	1,28		STX		SPCPT1	3.3
1025	DE	44			LDX	por	BUFPNT	AN SEV
1027	BD	04	E9		JSR		FINDT	GO FIND TARGET
102A	BD	08	21	-1049 773	JSR		TSTOVR	LIMITS?
102D	26	ED		Tayok	BNE		COPYO	7. 00 /4
102F	7D	00	80		TST		DRCTN	DIRECTION?
1032	26	08	00	10 M 1 S	BNE		COPY15	
1034	DE	4A			LDX	8.35	NEWPOS	GET POINTER
1034	DF	40		*	STX	1 30 0	TEMP	3.1 1.2
1038	DE	93			LDX		TRGLIN	T- 34
103A	20	06			BRA	A	COPY18	TO SERVICE
103C	DE	93		COPY15	LDX		TRGLIN	GET TARGET
103E	DF	40		CO1 113	STX	A	TEMP	SAVE IT
1040	DE	4A			LDX		NEWPOS	
	BD	07	E6	COPY18	JSR	·	FNDCRT	GET NEXT C.R.
1042	08	07	EO	COLLIE	INX		THEORY	BUMP POINTER
1045		07			STX		TRGLIN	SET TARGET
					LDX		TEMP	SET THROET
1048 104A		40			STX		NEWPOS	A
		411			CLR	^	IACAL-OD	CLEAR ACCUMULATORS
	4F				CLR			CEERK ACCOMOLATORS
104D				COPY2	INX	D		BUMP THE POINTER
104E				COPY2				BUMP COUNT
104F					INC	н	CODVOE	BUFIF COURT
	26	01			BNE		COPY25	
1052		07		CODVOE	INC	B	TOC! TH	
1053		93		COPY25	CPX		TRGLIN	FINISHED?
	27	10			BEQ		COPY3	DUEDI ARZ
1057		58			CPX		SPCPT1	OVERLAP?
	26		F . A		BNE		COPY2	
105B		10			LDX		#OVLPST	LOTAL LO SIKTAG
105E	BD	04	83		JSR		PSTRNG	OUTPUT IT

LOCK			B3		01.5		WOL 51 0				
1061	7F	00	9C		CLR		MSLFLG		DETUDN		
1064			84	00047	JMP	glis	EDIT	INT.	RETURN		
1067				COPY3	STA		CHRCNT-	+1	SAVE COUN	41	
1069				OF PHILOT	STA	В	CHRCNT				
106B		01		BRIV TRE	LDA	A	#1	SMC	SET DIREC	STION	
106D				SET FLAG	STA	A	DRCTN			.02.25.	OF FULL
106F	BD	-	08	ELVIN TARN	JSR		MAKSPC		MAKE ROOM	1 FUR L	INES
1072					LDX	оиз	SPCPT2				VICEE VO
1074	DF	48			STX		CURPOS	NAE	SET CUR.	POSITI	DN
1076		58			LDX	19	SPCPT1			52.00	
1078		42			STX	TLIT	XSAVE			85 00	rs also i
107A	DE	93		SECTION 1	LDX		TRGLIN		GET TARGE	12.9	
107C	DF	58			STX		SPCPT1			20.	
107E	DE	4A			LDX	38.1	NEWPOS	899		. 74	DIVIDED NO
1080	DF	40			STX	COS	TEMP		SET POINT		TO 3001
1082	BD		64	538101818	JSR	WIT	MAKS55	Affai	MOVE LINE		
1085	DE	42			LDX	She	XSAVE	ATB	RESTORE F	DINTER	
1087	7F	00	72		CLR	WE	OVRBEG				ROSH TE
108A	BD	07	FO		JSR	1790	BAKONE		MOVE BACK	UNE	NU. TEGS
108D	96	72			LDA	A	OVRBEG		LIMIT?	200	T9 910/
108F	27	18	47		BEQ		COPY5		OL FAR MILE	CEED	
1091	BD 7C	07	A3 83	COPY4	JSR INC		CLRNUM		CLEAR NUM	IBEK	OB TION
1094	BD	06	BO	COFT4			CHKFLG	SE	SET FLAG	· C D	DO 9201
1097 109A	DE	48	BU		JSR LDX		RENUM2		GO RENUME		THE ELOY
109A	BD	07	EA		JSR		CURPOS	341	GET POSIT	TOM	LOSS DE
109E	DF	48	r o	TAMES OF	STX	110	CURPOS	ARE	SET CUR.	POSITIO	10227
10A1	96	80		180124	LDA	A	MOVFLG		MOVE?	LOSTITE	714
10A3	27	01			BEQ	-	COPY45		HOVE:	(0)	AE 0501
10A5	39	-		11111 213221	RTS			190	RETURN		T2 1221
10A6	7E	08	A2	COPY45	JMP	Ed I	PRINT6				42 2401
10A9	BD	06	98	COPY5	JSR	000	GETNUM	- 1	GET LINE	NUMBER	THE PERSON
10AC	4F				CLR	A	000				an white
10AD	97	92		4 10 1	STA	A	NUMBER+	2			SALITINE TOTAL
10AF	BD	08	OF	-	JSR	DAST!	UPONE	1 Z	95615400-	1 0.07	45 45 45
10B2	20	EO			BRA	1 1 1	COPY4		1 924 7 FF WALL		THE SHAPE
						Si.	W25			1000	
10B4			14	OVLPST	FCC	7	'SOURCE	OV	ERLAPS DE	STINATI	ON'
10B5			31117	14 VETTE * 14 LIE				do de		P.	STO CARLY
10B6				SUMMY 138		1885		KING		69	Fall (200)
10B7							100 3	KOZ			32 0369
10BB						SD3					3011000
10B9		Jin.	INFIL	BOA HAS 1			Arr.	51.17			94, 310 1
	20										
10BB											TE UNDE
	4F			Jan Salua							
	4F 56			3HT FRIDA			¥	8514 3641	57903		HOUR RES
10BD	4F 56 45					150	797 (907)	8514 3641 3641	57903	10)	HONE DE LONE DE LONE DE LONE DE LONE DE
10BD 10BE	4F 56 45 52						1902) 1902) 190	AUG AGIA TAAL TAAL TAAL	57903		TE UHOS SE TACA MA TACA SE CONT DE TENTA
10BD 10BE 10BF	4F 56 45 52 4C					19.5	100 OE	741 741 741 741 7517	3,7103		TE UI-DE BEN THEN INC. HACK BENTANIA DE ESTA
10BD 10BE 10BF 10C0	4F 56 45 52 4C 41			nullakan sarus		198\ E	1907 1907 1987 1983	AUG NSIAL TALL TALL TALL TALL TALL TALL TALL T		Eq. (1)	TE DIEM BEG THEN THE HEND BET THEN THE EAST TO THEND TO THE BET IN THE
10BD 10BE 10BF 10C0 10C1	4F 56 45 52 4C 41 50					198 V	1902 1902 1887 1903 1903 1903	814, 741, 741, 741, 741, 751, 761, 761, 761, 761, 761, 761, 761, 76		10 (1) (1) (1) (1) (1) (1) (1)	TE DIEN SE SHEN SE SHEN SE SHEN SE SEN SE SE SEN SE SEN SE
10BD 10BE 10BF 10C0	4F 56 45 52 4C 41 50 53			Wearand		17	1903 1903 1903 1903 1903 1903 1903	8514. 3614. 3614. 3617. 36	3 7 10 3 3 7 15 20	100 101 200 200 FG	
10BD 10BE 10BF 10C0 10C1 10C2 10C3	4F 56 45 52 4C 41 50 53			THE STORES		191 (E)	1900 1900 1900 1900 1900 1900 1900 1900	8514 1041	3 7 10 S	19 40 10 10 10	
10BD 10BE 10BF 10C0 10C1 10C2 10C3	4F 56 45 52 4C 41 50 53 20 44			Wearand		191 (E)	1900 1900 1900 1900 1900 1900 1900 1900	8514. 3614. 3614. 3617. 36	3 7 10 S	19 40 10 10 10	

101 1136 48 30 LE

THE BELLS F 72 7-3 we tree ST CKER OF Soil

LOCN B1 B2 B3 1006 53 10C7 54 10C8 49 10C9 4E 10CA 41 10CB 54 10CC 49 10CD 4F 10CE 4E 10CF 04 FCB 4

1000

7 31 10

* TAB SET COMMAND

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10D0	CE	00	9D	TAB	LDX		#TABBUF	SET POINTER
10D3	DF	9B			STX		TABENT	II5
10D5	DE	44		TAB2	LDX		BUFFNT	POINT TO BUFFER
10D7	BD	04	92		JSR		SKIPSP	
10DA	DF	44			STX		BUFPNT	SAVE
10DC	BD	06	63		JSR		TSTEND	YE WHITE AT
10DF	27	2F			BEQ		TAB6	Well Albundary - Tru - n
10E1	BD	07	3B		JSR		CLASS	CLASSIFY CHAR.
10E4	C1	01			CMP	B	#1	IS IT A NUMBER?
10E6	27	07			BEQ		TAB4	
10E8	22	2E			BHI		TAB8	
10EA	08			35/49/8	INX			BUMP THE POINTER
10EB	DF	44			STX		BUFFNT	SAVE IT
10ED	20	E6			BRA		TAB2	sine on
10EF	BD	07	55	TAB4	JSR	173	BCDCON	GET COLUMN
10F2	DF	44		13 3b X	STX		BUFFNT	3110
10F4	5F				CLR	B	95	With the party
10F5	BD	80	38	053 14 154 V	JSR		TSTNUM	IS IT ZERO?
10F8	27	16			BEQ		TAB6	.4.9
10FA	5C			TAB5	INC	B	4 . 6	BUMP COUNT
10FB	37		一块	(No. 54)		B	81 1t "	the second
10FC	BD	80	2A	247	JSR		DECNUM	DEC THE COUNT
10FF	33				PUL	B	31 4 The	30/10
	26	F8		7			TAB5	25
1102	DE	9B		100	LDX		TABENT	POINT TO TABS
1104		00	Alth	YE THE ST		B	0 , X	SAVE COUNT
1106	08				INX		ellia	4,713, -
	DF	9B			STX		TABENT	FIX TAB POINTER
1109	8C	00	B1		CPX	No.	#TABEND	w yes 3.
110C	27	02		75 705	BEQ		TAB6	1·, 2
110E	20	C5			BRA	Carl I	TAB2	1012 FOR \$211, 100 E/A
	4F	46	THE S	TAB6	CLR	A		3911
1111	DE	9B			LDX	. 8	TABENT	THE FEMALE OF THE
	A7	00			STA	A	0,X	CLEAR TAB
1115	7E	09	30		JMP		NUMSE6	
1118	7E	04	71	TAB8	JMP		SYNERR	REPORT ERROR

* PRINT HEADER COMMAND

HEADER LDX #TABBUF SET POINTER 111B CE 00 9D HEADER LDX #TABBUF 12 07 10 01 EB41

THE THE **观点是多数** VALUE OF WALL

5.30 84 712

848 WOLL DA 37 6 SEE STATE

5.3

LOCK	B1	B2	B3					
111E	DF	9B			STX		TABPNT	
1120	DE	44			LDX		BUFPNT	
1122	BD	04	92		JSR		SKIPSP	SKIP ALL SPACES
1125	BD	06	63		JSR		TSTEND	
1128	27	1C			BEQ		HEAD42	
112A	BD	07	3B	HEADE2	JSR		CLASS	CLASSIFY CHAR.
112D	CI	01			CMP	B	#1	IS IT NUMBER?
112F	26	E7			BNE		TAB8	ERROR
1131	BD	07	55		JSR		BCDCON	GET NUMBER COUNT
1134	DF	44			STX		BUFPNT	And an arrange
1136	BD	08	38		JSR		TSTNUM	IS IT ZERO?
1139	27	40			BEQ		HEADE7	
113B					CLR	B		
113C				HEADE3	INC	B	TOTAL D	BUMP COUNTER
113D					PSH	B		
113E	BD	08	2A		JSR		DECNUM	DEC NUMBER
1141	33				PUL	B		BL C7 NO.
1142	26	F8			BNE		HEADE3	T-1
1144	-	96		HEADE4	STA	B	HEDCHT	SAVE COUNT
1146	BD	-	A3	HEAD42	JSR		CLRNUM	CLEAR NUMBER
1149	BD	04	4E	FARSON.	JSR		PCRLF	OUTPUT C.R. L.F.
114C	96	6A	Sint	NA WELL	LDA	A	NUMFLG	LINE NUMBERS ON?
114E	27	08			BEQ		HEADE5	
1150	C6	08			LDA	B	#8	SET COUNT
1152	BD	08	CD	HEAD45	JSR		OUTSPC	OUT SPACE
1155	5A	00	02	314	DEC	B	A SITTLE	
1156		FA			BNE		HEAD45	200
1158	BD		CD	HEADE5	JSR		OUTSPC	BG 5600 BB 50 0
115B	5F	VU	C) a.	1121122	CLR	B	PRINCE - X	CLEAR COUNT
115C	37			HEAD55	PSH	B	2	
	BD	04	7C	11211200	JSR	1417	INCHUM	BUMP NUMBER
1160	33	00	, –		PUL	В		200
1161	5C			74,170,0	INC	В	180 0	BUMP COUNT
	DE	9B			LDX	Ē.,	TABENT	GET TAB COL.
1164	E1	00	1 9 4 1.	A COLUMN TO THE REAL PROPERTY.		B	0.X	THERE?
1166					BNE		HEAD57	100
1168		2D	100		LDA	A	* ·-	SET UP '-'
116A		02	09	F ST INC	JSR	m	OUTCH	OUTPUT IT
116D	08	-		THUS THE	INX		8 . W. B. W.	BUMP POINTER
116E		9B			STX		TABENT	16.5
1170		05	THE	UM EAST NO	BRA		HEAD58	72 74
1172	96	91		HEAD57	LDA	A	NUMBER+1	GET NUMBER
1174	BD	09	17	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	JSR		OUTHR	OUTPUT IT
1177	D1	96		HEAD58	CMP	В	HEDCHT	nd by
1179		E1			BNE		HEAD55	REPEAT TIL DONE
117B			30	HEADE7	JMP		NUMSE6	4.0
/-	-			SALE	1.		7 0 0	Via Que A
						-	ecisco com	NO 100 T

* SET UP ZONE COLUMN COMMAND

117E DE 44	SZONE	LDX	BUFFNT	FOINT TO BUFFER
1180 BD 04	92	JSR	SKIPSP	ADK TATATI B
1183 BD 0	6 63	JSR	TSTEND	
1186 27 0	- N31MIN	BEQ	SZONE2	of a negocial at our de
1188 BD 0	7 3B	JSR	CLASS	CLASSIFY CHARACTER

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5 442 F E SEL B WELL E SEEL O ISL FISSE

LOCN B1 B2 B3			
118B C1 01	CMP B	#1	IS IT A NUMBER?
		-	15 11 H NUMBER!
118D 27 0A	BEG	SZONE3	STATE AND A
118F 22 38	BHI	SZONE8	A SMI DIE R
1191 08	INX		
1192 DF 44	SZONE2 STX	BUFFNT	SAVE POINTER
1194 CE 00 01	LDX	#\$0001	SET COLUMN 1
1197 20 07	BRA	SZONE4	TOWN THE TOTAL COLOR
1199 BD 07 55	SZONE3 JSR	BCDCON	GET NUMBER
	STX	BUFFNT	SAVE POINTER
119C DF 44			SHVE FUIRIER
119E DE 90	LDX	NUMBER	
11A0 DF 5E	SZONE4 STX	ZONE1	FIX ZONE1
11A2 DE 44	LDX	BUFPNT	
11A4 BD 04 92	SZONE5 JSR	SKIPSP	SKIP ALL SPACES
11A7 BD 06 63	JSR	TSTEND	411 30 T
11AA 27 OC	BEQ	SZONE6	ART 1057
	JSR	CLASS	GO CLASSIFY
		#1	IS IT A NUMBER?
11AF C1 01			15 II A NUMBER!
11B1 27 0A	BEQ	SZONEZ	
11B3 22 14	BHI	SZONEB	ENKUK
11B5 08	INX	Manager and a second	BUMP POINTER
11B6 20 EC	BRA	SZONE5	10 10 101
11B8 CE 01 36	SZONE6 LDX	#\$0136	SET COLUMN 136
11BB 20 07	BRA	SZON75	THE TELEVISION
	SZONE7 JSR	BCDCON	GET NUMBER
		BUFPNT	
11CO DF 44	STX		SAVE POINTER
11C2 DE 90	LDX	NUMBER	
11C4 DF 60	SZON75 STX	ZONE2	SET ZONE2
11C6 7E 09 30	JMP	NUMSE6	
11C9 7E 04 41	SZONEB JMP	ERROR	REPORT ERROR
1 1 1008181	MARKET AND COLUMN	en d	A STATE OF THE STA
		The second of the second	The same
	* SET SPECIAL	CHARATERS	COMMAND
	T OLI OI LOZIIL	In the	
4400 DE 44	CET	BUFPNT	SET POINTER
11CC DE 44	SET LDX		SEI FUIRIER
11CE BD 04 92	JSR	SKIPSP	
11D1 DF 44	STX	BUFPNT	CAUS BOTHER
11D3 DF 40	STX	TEMP	SAVE PUINIER
11D5 CE 12 41	LDX	#CHRTBL	POINT TO TABLE
11D8 7E 04 00	JMP	EDIT6	GO FIND NAME
	111.5 - 8-74-	No. of the contract of the con	Fig. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	* SET SPECIALS	HERE	系统(1) 多月7年2 (1) 10 万万元的第三人称单数
	* TAB		
11DB CE 00 B2	STAB LDX	#TABCH	POINT TO TAB CHAR
			PULKT TO THE CHAR
11DE 20 OD	BRA	SETC	
		* * *	NOT AND A
	* FILL		· ·
11E0 CE 00 B3	SFILL LDX	#FILL	POINT TO FILL
11E3 20 08	BRA	SETC	Artic
	Street and	JELITYIG	MET 21 90 00 ECST
	* EOL	- A	
11E5 CE 00 B5	SEOL LDX	#EOL	POINT TO EOL CHAR
11E8 20 03	BRA	SETC	TO LOL OIM
1120 20 03	DIVH	SEIC	
	# 1 TMD	1. 15 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
4454 05 00 00	* LINU		
11EA CE 00 B4	SLINO LIX	#LIND	POINT TO IT
			The second secon

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LOCN B1 B2 B3

* SET THE CHARACTER

11ED	DF	40	SETC	STX		TEMP	SAVE POINTER
11EF		44		LDX		BUFPNT	GO TO BUFFER
11F1	-	04	92	JSR		SKIPSP	
11F4		3D	SECTION AND ADDRESS OF	CMP	A	* '=	IS IT =
11F6		3F		BNE		SETC8	ERROR
11F8		40		BSR		CHFRQU	
11FA		3B	Courte 9	BNE		SETC8	ERROR
11FC	8D	30		BSR		CHFRQU	
11FE		04	Market and the second	BNE		SETC2	
1200				CLR	A		SET NULL CHAR.
1201				PSH	A	MALON A	
1202		OF	PRESIDENCE AND	BRA		SETC4	
1204			3B SETC2	JSR		CLASS	GO CLASSIFY
1207				TST	B		
1208		2D		BNE		SETC8	ERROR?
120A	81	OD	BOTHEAU BE	CMP	A	#CRGRET	
120C	27	29		BEQ		SETC8	manus and
120E				PSH	A	C. P. L. B. ST	SAVE CHAR
120F		29	ser Hunting	BSR	7.	CHFRQU	AGE STREAM OF THE
1211		24	oracinia a	BNE		SETC8	ERROR
1213			SETC4	INX	- 50		With a supple of All
1214	DF	44	1211202020	STX		BUFPNT	SAVE POSITION
1216	BD	09	A4	JSR		TFORCR	TEST END
1219	32		N/2H/S/4	PUL	A		GET CHAR
121A	DE	40	maked in Fig. 5	LDX		TEMP	RESTORE POINTER
1210	80	00	B3	CPX		#FILL	IS IT FILL CHAR?
121F	26	07		BNE		SETC5	
1221	4D		15 % 36	TST	- A -	Segment of	
1222	26	0E	1	BNE	-	SETC6	
1224	86	20	in the second	LDA	A	#4	SETUP SPACE
1226	20	OA		BRA		SETC6	
1228	80	00	B4 SETC5	CPX	*7	#LINO	IS IT LINO?
122B	26	05	-371704 =	BNE	- 3	SETC6	A THE STATE OF THE
122D	4D		2 01 07 7	TST	A	W-1-10-	10.1
122E	26	02	production of the second	BNE	— 7 April	SETC6	200
1230	86	23	- 1 4, 6	LDA	A	**	SET IT
1232	A7	00	SETC6	STA	A	0,X	Petropo Petro a
1234	7E	09	30	JMF		NUMSE6	RETURN
1237	7E	04	71 SETC8	JMP		SYNERR	REPORT ERROR
				dept			April 10 AN

* CHECK FOR QUOTE

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123A	08	ed a	CHFRQU	INX		TITAL	BUMP	POINTER
123B	BD	04 92		JSR		SKIPSP	SKIP	SPACES
123E	81	27		CMP	A	*''		
1240	39	asual in		RTS			WOLF !	DW 40. 10

* SPECIAL CHARACTER TABLE

1241 54 CHRTBL FCC 'TAB'

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LOCK	B1	B2	B3	
1242	41		THURS SMELTS	
1243	42			DATHER !
1244	00		FCB	0
1245	11	DB	FDB	STAR
1247	46		FCC	'FILL'
1248	49			1204
1249	4C		- old a mate	
124A	4C		JOH BHELL TRAIS	
124B	00		FCB	0
124C	11	EO	FDB	SFILL
124E	45		FCC	'EOL'
124F	4F			ESMERTION (
1250	4C			53.91.35
1251	00		FCB	0
1252	11	E 5	FDB	SEOL
1254	4C		HTML HEY MAN FCC	'LINO'
1255	49			EXPENS
1256	4E		MULTIENT SVAR	PHEF
1257	4F			TNABPATE
1258	00		FCB	0
1259	11	EA	FDB	SLINO
125B	00		FCB	0

* EXPAND TABS COMMAND

WA\$ 4.

125C	BD	08	A8	EXPAND	JSR	51	TSTEMP	A-Y-S
125F	DE	44			LDX		BUFFNT	GET POINTER
1261	BD	04	E9	100.48.7	JSR		FINDT	FIND TARGET
1264	DE	4A	100	L. 10	LDX		NEWPOS	SAVE IT
1266	86	01			LDA	A	##1 Par 3	(M-2)
1268	97	BA			STA	A	PRNFLG	SET FLAG
126A	DF	48	p	EXPAN1	STX		CURPOS	SET CURRENT
126C	90	93		hueckestUh	- CPX		TRGLIN	LAST LINE?
126E	26	03		100	BNE		EXPAN2	7/4657
1270	7F	00	BA	4 - 1 - 1 - 1	CLR		PRNFLG	CLEAR FLAG
1273	8D	10		EXPAN2	BSR		EXPLIN	GO DO LINE
1275	96	84		ye 1 10 °∞	LDA	A	PRNFLG	DONE?
1277	27	09	50.00	TRANSTE	BEQ		EXPAN5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1279	DE	4A			LDX		NEWPOS	GET POINTER
127B	BD	06	C3		JSR		NXTLIN	FIND NEXT LINE
127E	DF	4A			STX		NEWPOS	SAVE
1280	20	E8			BRA		EXPAN1	
1282	7E	08	A2	EXPAN5	JMP		PRINT6	

* EXPAND TABS IN ONE LINE

1285 96 B2	EXPLIN LI	DA A	TABCH	V	124 120	WELL:
1287 91 B3		MF' A		HECK IF FILL=	ГАВ	3×*···
1289 27 51			EXPLI7	μ		16
128B CE 00	9D LI	DX		OINT TO TABS	NO. 10	3 31-1
128E DF 9B	• Value 12 ST	ΓX	TABENT	-0475-00 (M000)	Si me	(0.34)
1290 E6 00	LI	DA B	O,X GI	ET COLUMN	117	12 -11 - 3
1292 27 48	BE	EQ 3	EXPLI7		05.82	100

14.1

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25. W (588) QR 19 (585)

Q11. DOI 301 33.15)

MARKARA CANCE TANTOS TANTOS TANTOS

1.0011	20.4	F. O	T. 7					LE SH LU
LOCK	5F	B2	P.3		CLR	FI		CLEAR COUNT
1294	-	on			STA		CHRCNT	CL COUNT
1295	D7				LDX	T.	NEWPOS	FOINT TO LINE
1297		4A			CPX			D EIRE
1299		99			BNE		EXPLI1	
129B		03			JMF		EDIT	
129D	7E	03	BA	EVEL T4			EDIL	BUMP 3 TIMES
	08			EXPLI1	INX			PAST LINE NO.
12A1	08				INX		0. 4	LHD! CIME MO.
12A2				EVDL TO	INC	10	11158- 1	BUMP COUNTER
12A3				EXPLI2	LDA		0,X	CHECK FOR TAB
12A4	A6					A	#CRGRET	CHECK FOR THE
	81	OD				A		
12AB		32			BEQ		EXPLI7	
12AA		B2			CMP	A	TABCH	IS IT TAB?
12AC	27	03			BEQ		EXPLI3	DIVE THE BOTHES
12AE	08				INX			BUMP THE POINTER
12AF		F2			BRA		EXPLI2	S 36
12B1	DF	40		EXPLI3	STX		TEMP	SAVE POSITION
12B3	DE	9B			LDX	_	TABENT	
12B5	E1	00		EXPL35	CMP	B	0 • X	CHECK COLUMN
12B7	24	1E			BCC		EXPLI6	0.4
12B9		FF			LDA		#\$FF	SET COUNT
12BB	4C			EXPLI4	INC	A		
12BC	5C				INC	B		
12BD	E1	00				B		TAB COL. YET?
12BF	26	FA	er in		BNE		EXPLI4	
1201	97	8E			STA			SAVE COUNT
1203					LDX	. ,	TEMP	H.J 90, 30
1205		58		ELTRAIT CM	STX		SPCPT1	SET SPACE POINTER
1207	BD	OC	08	LE 344	JSR		MAKSPC	GO MAKE ROOM
12CA	D6	8E				В	CHRCNT+1	10.44
12CC	5C		100		INC	B		ME LES BURTON
12CD	96	B3		A SERVEN LETTERS	LDA	A	FILL	GET FILL CHARACTER
12CF	A7	00		EXPLI5	STA	A	0,X	PUT CHARACTER
12D1	08				INX		Mr. s. c	1940 - E. A. E. T. 1361 NO.
12D2		1. 3		**************************************	DEC	B		DEC COUNT
12D3		FA		到上的	BNE	19	EXPLI5	
	20			ACT!	BRA		EXPLIN	REPEAT
	08			EXPLI6	INX		PMRY LE	BUMP POINTER
12D8	A6	00	.,3		LDA	A	0 . X	00.52 AF 3565
12DA	26	D9	7116	17531 0	BNE		des / () has tar tar	E2, 20, 185
12DC	39			EXPLI7	RTS		16 May - 1	RETURN
							6 4-1-1-1-1	(A) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B

* APPEND COMMAND

12DD	BD	08	A8	APPEND	JSR		TSTEMP 3	7 = 1
12E0	DE	44			LDX	2 "	BUFPNT	GET POINTER.
12E2	BD	04	92	The same of the	JSR		SKIPSP	ist
12E5	BD	06	63	119 -94 -94 -	JSR		TSTEND	ALL?
12E8	26	03	3		BNE	- 3	APPEN1	
12EA	7E	04	71	APPENO	JMP		SYNERR	COLUMN TO SERVICE STATE OF THE PERSON SERVICE STATE STATE STATE STATE OF THE PERSON SERVICE STATE STAT
12ED	BD	07	3B	APPEN1	JSR		CLASS	GO CLASSIFY
12F0	5D			-Mingaga -	TST	B	KIND D	
12F1	26	F7			BNE		APPENO	(73,5%)

4年第4年

湖林山山

----IN LABORATOR

LOCK							12.126 1	350	
12F3					JSF		SETDEL	SET DELIMITERS	
12F6			3B		JSF		CLASS	CLASSIFY CHARACTER	
12F9	C1	01			CMF	B	#1	IS IT NUMBER?	
12FB	26	13			BNE		AFFEN3		
12FD	BD	07	55		JSR		BCDCON	GET COLUMN NO.	
1300			38		JSR		TSTNUM	IS IT ZERO?	
1303			-00	1504 3130	BEG		APPEN3	MAN THE STATE OF T	
1305				REAL PROPERTY A	CLR		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
1306				APPEN2	INC			BUMP COUNTER	
				HFFEN2	PSH		Mishing In I	BONF COUNTER	
1307			0.4				TICOMINA	DEC MINDED	
1308			2A		JSR		DECNUM	DEC NUMBER	
130B					PUL		1910100	RESTORE COUNT	
1300		F8		THE U.S. LEWIS	BNE		APPEN2		
130E	97	7A			STA	A	APPCOL	SAVE COUNT	0.22
1310	BD	OF	07	APPEN3	JSR		SVSTPT	SAVE DEL INFO	
1313	DE	44			LDX		BUFFNT	GET POINTER	E .
1315	BD	04	E9		JSR		FINDT	FIND TARGET	
1318		OF	14		JSR		RSTSPT	RESTORE DEL INFO	
131B		00	80	IT MTH TO	CLR		CHRCNT		
131E		00	88		INC		PRNFLG	SET FLAG	
1321	DE		Un		LDX		NEWPOS	SET POINTER	
				ADDEZE					
1323		93		APPE35	CFX		TRGLIN	AT TARGET?	
1325		03			BNE		APPEN4	29 07 - 50 05	
1327		00	88	the statement	CLR		FRNFLG	CLEAR FLAG	1415
132A				APPEN4	INX		-*(-)	BUMP 3 TIMES	DEEL
132B	08				INX			vitra do do de	
132C	08				INX			Site diameter and at	14
132D	96	7A			LDA	A	APPCOL	GET COL. NUMBER	1
132F	26	06			BNE		APPEN5		X-X-
1331	09				DEX				- 2
1332	BD	07	FA		JSR		FNDCRT	GET TO C.R.	
1335		37	- W		BRA		APPEN7	July 10 Com	
1337	16	,		APPEN5	TAR		MIT ENV	Anna e	Selien in
1338	5A			APPE53	DEC	B	A	DEC COUNT	- 1
		10		HLLEGO	BEQ	D	APPE65	TIEC COOK!	10,275 (2
1339								OUEDK DUADADTED	24.88
133B					LDA		0,X	CHECK CHARACTER	0021
133D				是相重	CMP	A	#CRGRET	WITH THE SEC	3 10 3
133F		03	. 1	[4[BEQ		APPEN6	VETTO SET OF	
	08	-			INX		De Transport	BUMP POINTER	441
1342					BRA		APPE53		
1344				APPEN6	STX		SPCFT1	SET POSITION	
1346	D7	8E			STA	B	CHRCNT+1	7 man Efficiely at	
1348	37				PSH	B			
1349	BD	00	80		JSR		MAKSPC	GO MAKE MORE ROOM	Dact
134C	33			-05 Com # -0	PUL	B	7 14 7 65	-WELD - 44 EL	
	86	20		Louis and the second	LDA		#'	SET UP SPACE	
134F				APPE63	STA		0,X	PUT IT	
1351	08		à .		INX	•		BUND DOTUTED	
1352					DEC	F	r r iu	DEG THE BOLLIE	
	26	FΔ			BNE	2.5	APPE63		4-357
		17			BRA				
الوالوالوند	20	. /			DIVH		APPEN7	70 E 70	THE !
				ADDEZE			COCOTA	OFT COOTTION	
1357	DF	58		APPE65	STX		SPCPT1	SET POSITION	FIRE
1357 1359	DF.	58 40	in 1	CONTRACT FOR	STX		TEMP	SET POSITION	TOE!
1357	DF DF A6	58 40 00	ř.		STX			SET POSITION	TOE!

COKI

BATTLA

59.60

9B 4582

THE TO SALE

1249 (N. CC 1240 12 (C 1240 12 20 20 1240 60 00

V. 2 CTL 016.

LOCK	B1	B2	B3					
135F	27	04			BEQ		APPE67	
1361	08				INX			
1362	5C			- 12039	INC	B	330 14	
1363	20	F6			BRA		APPE66	470 11 1
1365	D7	8E		APPE67	STA	B	CHRCNT+1	740 E F 450
1367	DF	5A	din.	Muchan	STX		SPCPT2	ABL TO THE
1369	BD	OD	43		JSR		DELCHR	DELETE REST OF LINE
136C	DE	40			LDX		TEMP	GET POINTER
136E	DF	58		APPEN7	STX		SPCPT1	NIET HOTELS
1370	96	7B			LDA	A	STRCNT	GET COUNT
1372	27	12			BEQ		APPE78	201 - AD 187 115 1
1374	97	8E		APPE72	STA	A	CHRCNT+1	Mar. 20 101
1376	BD	OC	08		JSR		MAKSPC	GO MAKE ROOM
1379	DE	50		runna av	LDX		STRNGE	POINT TO STRING
137B	DF	58		155 31	STX		SPCPT1	THE PERSON OF TO SELECT
137D	DE	4E			LDX		STRNGB	ALL DRIVING GG 40 dg 1
137F	DF	40		STATE OF	STX		TEMP	SET END
1381	BD	1000	64		JSR		MAKS55	PUT IN STRING
1384	DE	5A		100 010010	LDX		SPCPT2	GET POINTER
1386	5F			APPE78		B	CONCRE	383 48 50 50
1387	BD		F6	DENTINO T	JSR		BAKON2	15.1
138A	BD	08	3F	TERRAL	JSR		VERLIN	COLUMN TO SERVICE THE PARTY OF
138D	96	8A			LDA	A	PRNFLG	DONE?
138F	27	07		11 184	BEQ		APPEN8	
1391	BD		C3	- 17 F 99	JSR		NXTLIN	FIND NEXT LINE
1394	DF	4A		MAY S M	STX		NEWPOS	
1396	20	8B		4555115	BRA		APPE35	REPEAT
1398	DF	48	40	APPENB	STX		CURPOS	
139A	7E	08	A2	APPEN9	JMP		PRINT6	30 H
								arrive transfer

* SAVE CURRENT FILE ON TAPE

139D	BD	09 A4 SAV		TFORCR	7 8 4 4
13A0	DE	97	LDX	FILBEG =	SET POINTER
13A2			STX	SPCPT1	\$300 ·
13A4	DE	99 73 77	LDX	FILEND	91.4
13A6	DF	5A	STX	SPCPT2	SET END
13A8	80	29	BSR	RECORD	GO RECORD IT
13AA	7E	09 30 SAV	E4 JMP	NUMSE6	XMX

* WRITE PART OF FILE TO TAPE

ANGELIE STR STRUCTURE SHEET BURGERIES

												1
13AD	BD	08	A8	WRITE	JSR		TSTEMP		met la			20
13B0	DE	44			LDX		BUFFNT		SET	POIN	TER	
13B2	BD	04	E9	240191	JSR		FINDT			D TAR		
1385	96	80		11	LDA	A	DRCTN	A	CHE	CK DI	RECT	ION
13B7	26	OC		WILLIAM ALLA	BNE		WRITE2		1,912			
1389	BD	07	E6	MINITEDIAL	JSR		FNDCRT	W.	1136			
13BC	08				INX		243434		2005			
13BD	DF	5A			STX		SPCPT2		SET	POIN	TER	
13BF	DE	4A		MI C ININ	LDX		NEWPOS		HTG.	60.4		
13C1	DF	58			STX		SPCF11		SET	BEGI	NIN	G
1303	20	OA		-10-341,37	BRA		WRITE4		F40 F	393	(15)	

1. 14 8

DE GIAN

GG-OEKA

34 788 A

ON OWNER

HE 670-1551

1-2000 CH F & 1

ON PROBLEM

DO LEWIS HELLS

The Light of the Control and I

LOCK	B1	R2	B3					
1305	DF			WRITE2	STX		SPCPT1	
1303	DE			WILLIEZ	LDX		NEWPOS	107.1
1307	BD		E6		JSR		FNDCRT	18L 30 19.
13CC	08		LO	Yet Just a	INX		PRECKI	431
13CD	DF			COL PUT	STX		SPCPT2	SET END
13CF	8D			WRITE4	BSR		RECORD	GO RECORD IT
1301	20			WRITE5	BRA		SAVE4	BO RECORD II
1301	20	D/		MUTIED	DIVIN		SHAFA	130
							L'AND	
				* RECOR	D RE	COF	en	
						74	Second Second	
13D3	96	B9		RECORD	LDA	A	RONCH	
1305	BD		OF		JSR		TOUCH	
13D8	8D	2B			BSR		TDELAY	GO DELAY
13DA	DE	58			LDX		SPCPT1	SET POINTER
13DC	9C	5A		RECOR2	CFX		SPCPT2	DONE?
13DE	27			KLOOKZ	BEQ		RECOR4	DOME!
13E0	08	10			INX		Megan I	GET PAST NUMBERS
13E1	08				INX		ASMITTED TO	, ber that nonzena
13E2	08				INX		DAY TO	NEL KN CR
13E3	A6	00		RECO25	LDA	A	0 • X	GET A CHARACTER
13E5	81	OD			CMF	A	#CRGRET	ozi ii oiiiikiioizik
13E7	27	06		0.1/0.40	BEQ	•••	RECOR3	
13E9	BD	02	OF		JSR		TOUCH	OUTPUT IT
13EC	08	V 2		# F	INX		, , , , ,	BUMP THE POINTER
13ED		F4		807-11	BRA		RECO25	The Positive
13EF	BD	02	OF	RECOR3	JSR		TOUCH	OUTPUT IT
13F2	08	VZ	01	NECONO	INX		100011	
13F3	20	E7			BRA		RECOR2	(IDE)
13F5	86	14		RECOR4	LDA	A	#\$1A	SET CONTROL Z
13F7	BD	02	OF	KLCOKT	JSR	n	TOUCH	OUTPUT IT
13FA	CE	FF	FF	RECOR5	LDX	= 3	#\$FFFF	SET COUNT
	09	ГГ	-	RECOR6	DEX	*	**CEFF	JET COOKT
13FD 13FE		En	: 2	KECOKO	BNE		RECOR6	\$ 6 A
1400		FD		RECOR7	LDA	Δ	ROFCH	1830 1830
1402			ΛF.	KECOKY	JSR		TOUCH	- A.1
1402	DD	VZ	Or .		JUIC	y-11	TOOCH	
							and the same of	7.5
				* DELAY	FOR	TA	PE	
				3.5			and Committee to	183 18043
1405	96	B6		TDELAY	LDA	A	DELAY	GET FACTOR
1407		09		DELAY1	BEQ		DELAY4	A December 1
1409		FF	FF .	P16 - 1 - 1 - 2 - 1 - 1	LDX		#\$FFFF	SET COUNT
	09			DELAY2	DEX		- III Oct	DEC COUNT
	26	FD			BNE		DELAY2	CAMILLO CONTRACTOR

* FUT A GAP ON TAPE (40 NULLS)

DELAY1

OPT TO

DONE?

RETURN

4

DEC A

BRA

RTS

1413 BD 09 A4 GAP JSR TFORCR

DELAY4

STATE WATER STREET

140F 4A 1410 20 F5

1412 39

								the state of the s
LOCK	B1	B2	B3					
1416	96	B9			LDA	A	RONCH	TURN ON TAPE
1418		02	OF		JSR		TOUCH	
141B	80	E8			BSR		TDELAY	GO DELAY
141D	C6	28			LDA	B	#40	SETUP COUNT
141F	4F			GAP2	CLR	A		SET NULL
1420	BD	02	OF		JSR		TOUCH	OUTPUT IT
1423	5A				DEC	В		DEC COUNT
1424	26	F9			BNE		GAP2	
1426	8D	D8			BSR		RECOR7	
1428	20	A7			BRA		WRITE5	
								nda grecosta in
				* READ	TAPE	RO	UTINE	99. 30.50 300 85
142A	BD	09	A4	READ	JSR		TFORCE	BEPNT
142D	96	B7	•••	2405	LDA	A	TONCH	THE STINISH - NO
142F	BD		OF	DE 0.38A	JSR		TOUCH	BOF
1432	8D	D1	STILL	HITSOF T	BSR		TDELAY	GO DELAY
1434	BD	07	A3		JSR		CLRNUM	SMX
1437	DE	99			LDX		FILEND	GET END
1439	DF	40	139	MERSON OF T	STX		TEMP	HALL GOLDON 112

143B 9C 97 143D 27 08 FILBEG EMPTY? CPX 143F BD 07 F0 BEQ READ1 BAKONE MOVE BACK ONE
GETNUM GET NUMBER
FILEND POINT TO END
RDCHKE **JSR** 1442 BD 06 98 JSR LDX 1445 DE 99 BSR 1447 8D 35 READ1 RDCHKE 1449 BD 33 BSR RDCHKE RDCHKE
TINCH GET CHAR FROM TAPE
#CRGRET 144B 8D 31 BSR 144D BD 02 OC READ2 JSR 1450 81 OD CMP A THE CO. PERSON LESS LESS BEQ 1452 27 OC READ3 CMP A #\$1A IS IS CNTRL Z?
BEQ READ4
CMP A #\$1F 1454 81 1A 1456 27 OC 1458 81 1F BERTHER WIN SCHOOL 145A 23 F1 BLS READ2 BSR 145C 8D 21 145C 8D 21
145E 20 ED BRA READ2
1460 8D 1D READ3 BSR RDCHK2
1462 20 E3 BRA READ1 REPEAT
1464 5F READ4 CLR B
1465 BD 07 F6 JSR BAKON2 FIND LAST C RDCHK2 - 11 % A B AS 35 A FIND LAST C.R. SET NEW END READS STX FILEND
INC CHKFLG
LDA A TOFCH
JSR TOUCH
CPX TEMP
BEQ READ6
LDX TEMP CHKFLG 146A 7C 00 83 146D 96 B8 NA TORK 146F BD 02 OF TEMP READ6 1472 9C 40 1474 27 05 1476 DE 40 1478 BD 06 B0 JSR RENUM2 GO NUMBER NEW LINES

BOTTO1

THE PART OF THE BUILD OF THE RELEGIO

JMP

147B 7E 09 90 READ6

LOCK	B1	B2	B3							
147E				RDCHKE	CLR	A		CLE	AR BYTE	
147F		02	12	RDCHK2	CPX		MEMEND	END	OF MEMOR	RY?
1482		04	near	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	BEQ		RDCHK3		0.7 (18)	
		-			STA	Δ	0 , X	PHT	CHAR	
1484		00			INX	-	077		P THE PO	INTER
1486	1.0				-			RET		
1487					RTS		TTNOU			M TARE
1488	BD		OC	RDCHK3	JSR		TINCH		CHAR FRO	
148B		14			CMP	A	#\$1A	15	IT TERM?	03
148D	26	F9	-40		BNE		RDCHK3	111/12/20		
148F	20	D3			BRA		READ4	DIAST	1 1992	- Te - 1 At
								CHEY	CRPGLS	
1491	OD				FCB		\$OD	SET	END !!	
	1843								COUNTY	
	8018			1 ALQUE		CO.O.				
	1.4	92		BEGENT	EQU		*	175.00		
	3,11	7 6-		T SHIRTS			EVENTA			
AU THE							The Contraction			
					ORG		\$A048	107180		
					ONO		PHOTO	0100		
00 - 12					EDD		CTART	1 - 10	TOWNSON !	
A048	02	00			FDB		START			
							million and			1020
									TO MICE WATER	

en salid

BON GO MINIST

DEED ENERGY

SECONDATION REDDED 1813 SHEWAYN WHELE

END

TELET '

5M.

SYMBOL TABLE:

DEAU, PRESIDE

THE REPORT OF THE PLANTS

					-81				I I I I I I I I I I I I I I I I I I I		Pur an da	1 K
	ALLFLG	0077	APPCOL	007A	F"	APPEND	12DD	20.0	APPENO	12EA	APPEN1	12ED
		1306	APPEN3	1310	2	APPEN4	132A	.00	APPEN5	1337	APPEN6	1344
	APPEN7	136E	APPEN8	1398	100	APPEN9	139A	150	APPE35	1323	APPE53	1338
CL		134F	APPE65	1357	60	APPE66	135B	129	APPE67	1365	APPE72	1374
090	1111	1386	BACKSP	0008	24.7	BAKONE	07F0		BAKON2	.07F6	BAKON4	0807
238	BAKON5	0808	BAKON6		in the	BCDCON	0755	224	BCDC01	0757	BCDC02	0764
- 34	BCDC04		BCDC05		in	BCDC06	077C	-	BCDC07	078B	BCDC08	079A
650	BCDC15		BCDC65		Me	BCDC67	0789	301	BEGPNT	1492	BELL	0007
630	BFRSTR		BMPFLG		6.8	BMPNUM	066A	77.6	BMPNU4	0674	BOTTOM	098E
	BOTTO1		BOTTO2	0998	Sec.	BUFFER	OOBB	119	BUFLIM	04BB	BUFPNT	0044
250	BUFSAV	0046	CFIND	09CF	A)A	CFIND1	09E4	100	CFIND2	0A08	CFIND3	0A10
- 54	CFIND4	OA1B	CFIND5	0A25	d2	CFIND6	0A28		CFIND9	0A2B	CFIN12	09E8
	CFIN13	09FC	CFIN14	0A02	11	CFIN15	0A05	3.0	CFNTST	0A31	CHANGE	ODCB
	CHANG1	ODD8	CHANG2	ODE5	(04)	CHANG3	ODF4	, - 4	CHANG4	0E28	CHANG5	0E31
まりた	CHANG6	0E71	CHANGE	0EC8	134	CHANG9	0F04		CHAN12	ODDB	CHAN15	ODDE
	CHAN35	ODFE	CHAN37	0E02	3.	CHAN50	0E41		CHAN51	0E44	CHAN52	0E5F
2.34	CHAN55	OE6A	CHAN61	OE7C	20	CHAN62	0E8B	12.	CHAN65	0E91	CHAN66	
Ki ii	CHAN67	OEAA	CHANSO	OED3	100	CHAN81	OEDD	17.	CHAN82	0EE9	CHAN84	0EF0
	CHAN86	OEFC	CHA510	0E51	, T	CHA675	OEBD	1823	CHFRQU	123A	CHGEND	9900
	CHGFLG	0085	CHGONF	0079	E.	CHGPNT	0064	- 0		0083	CHRCNT	008D
3 5 1	CHRTBL	1241	CLASS	073B	SPT	CLASS2	074A		CLASS4	0754	CLRNUM	07A3
3.	CMPZN1	0644	CMPZN2	064F	KA	CMPZ14	064E		CMPZ24	0659	CNRSTR	
	COPY	OFF3	COPYO	101C	241	COPY02	1010	128	COPY05	1014	COPY1	101F
	COPY15	103C	COPY18	1042		COPY2	104E	.D	COPY25	1053	COPY3	1067
1063	COPY4	1094	COPY45	10A6	5-	COPY5	10A9		CPYDRC	008B	CRGRET	OOOD
1	CRLFST	0458	CURPOS	0048	133	DECCNT	0089	1,13	DECNUM	082A	DELAY	00B6
17 3/2		W ATE		101 3				×.	FATHERS	15/ 3	Tel Charles	

	DELAY1	1407	DELAY2	140C	DELAY4	1412	DELCHR	01143	DELCH2	
	DELCH3	0D62	DELCH4		DELCH5		DELCOD	0018	DELC21	
			DELC32		DELC34		DELETE	OCBA	DELETO	OCBB
3'	DELC31	OD64				OCE9	DELET4		DELET5	
i	DELET1	OCD6	DELET2			0094	DELE04		DELE15	
,	DELET6		DELET7	01/33		OD13	DELIM	0095	DRCTN	0080
1	DELE25		DELE35	OCF1				03BC	EDIT4	0301
	EDIT	038A	EDIT1	0397	EDIT2	03AB	EDIT3			0400
1	EDIT5	0300	EDIT55	03D1	EDIT56		EDIT58		EDIT6	
	EDIT65	040D	EDIT7	0416	EDIT8	0429	EDIT85		EDIT88	043F
	EOL	00B5	EQUALS	0AA5	EQUFLG		ERROR	0441	ERRSTR	044C
	EXIT	0989	EXPAND	125C	EXPAN1	126A	EXPAN2	1273	EXPAN5	1282
	EXPLIN		EXPLI1	12A0	EXPLI2	12A3	EXPLI3	12B1	EXPLI4	
		12CF	EXPLI6	12D7	EXPLI7	12DC	EXPL35	12B5	FILBEG	0097
	FILEND	0099	FILL	00B3	FIND	04FD	FINDL	04D2	FINDLO	04E2
	FINDL1	04E4	FINDL2	04E5	FINDT	04E9	FINDTO	04EE	FINDT1	04F8
		04FB	FIND1	050A	FIND14		FIND16	0526	FIND2	0532
	FINDT2		FIND4	054D	FIND5	055A	FIND6	0565	FIND62	057A
	FIND3	0541		058C	FIND66		FIND67		FIND7	05A9
	FIND63		FIND65		FIND73		FIND74		FIND75	05DF
	FIND71	05B2	FIND72			05AB	FIN711		FIXZON	065A
	FIND77		FIND78	05F5			FNDNUM		FNDNU1	07B1
	FNDCRT		FNDCR2	07E9	FNDFLG	0070				0087
	FNDNU2	07B8	FNDNU4	07BA	FNDNU5	O7DA	FNDN45		FNONFL	
	GAP	1413	GAP2	141F	GETNUM			111B		112A
	HEADE3	113C	HEADE4	1144	HEADE5	1158	HEADE7			1146
	HEAD45	1152	HEAD55	115C	HEAD57	1172	HEAD58	1177	HEDCHT	0096
	INCAMT	007C	INCH	0206	INCHAR	0499	INCHR1	049C	INCHR3	04AB
	INCHR4		INCH35	04B7	INCHUM	067C	INITLZ	0355	INLMFL	007F
4	INSERT		INSER1	OAD7	INSER2	OADE	INSER3	OAE6	INSER4	
	INSER5	OB1D	INSER6		INSER7	OB7B	INSE42	OAFB	INSE43	OBOA
	INSE45	OB13	INSE51	OB2C	INSE52		INSES5	0B45	INSE60	OB4F
	INSE61		INSE62		INSE71		INSE72	OBCB	INSE75	OBD6,
11075	INS710	OBSF	INS711	OBB5	INS712		INS713		INZFLG	008F
		005C		0075	LINO		LSTFLG		MAKSPC	0008
35	LASTNO	P	MAKSP2	0C21	MAKSP3		MAKSP4		MAKSP5	
3.7	MAKSP1	0016	MAKS18		MAKS21		MAKS22		MAKS23	
133	MAKSP6	0076	MAKS55		MAK222		MEMEND		MIKBUG	
	MAKS24	OC49			MSLFLG		NEWPOS		NEXT	09CC
7	MOVE	OFD4	MOVFLG		NOFSTR		NORMST		NOTEND	
	NLDSTR		NOCURL						NUMSE2	
105	NTRCHS		NUMBER		NUMFLG				NXTLIN	
0.63	NUMSE4		NUMSE6		NWFSTR					
1914	NXTLI2		NXTOCR		NXTOCO				NXTOC2	
no.	NXTOC3		OCCURR		OCCUR3		OCCUR4		OCCUR5	
	DCRCNT		OCRFLG		OCRTMP		OFF		ON	0956
130	ONOFF	0937	ONOFTB		OUTBCD				OUTBC3	
- 100	OUTBC4	OSED	OUTBC6		OUTBC7		OUTBCB		OUTB35	
	OUTB65	OBFE	OUTB75	0906	OUTB78		OUTCH		OUTHL	
	OUTHR	0917	OUTLIN		OUTLI2		OUTL14		OUTL15	
: 1070	OUTSPC	OSCD	OVER	04C1	OVERLA			10B4		
33	OVREND	0073	OVRLAO	OF3C	OVRLA1		OVRLA2		OVRLA3	
	OVRLA4		OVRLA5	OF9D	OVRLA6	OFAE	OVRLA7		OVRLA8	
(33)	OVRLST		OVRL11		OVRL12	0F53	OVRL16	0F56		
ETV	OVRL41		OVRL43		OVRL45	0F98	OVRL55	OFA6	PCRLF	044E
24.0	PDATA1		PEDIT	0383	PREROR		PRINT	0877	PRINTO	087E
	PRINT1		PRINT5		PRINT6		PRIN12		PRNFLG	
	PROMPT		PSTRNG		PSTZFL		PUTNUM		RDCHKE	
	RDCHK2		RDCHK3		READ	142A	READ1		READ2	144D
699		1460	READ4		READ5	1468	READ6	147B		
	RECOR2		RECOR3		RECOR4		RECOR5		RECOR6	13FD
	RECOR7		RECO25		RENSTR		RENUMB		RENUM1	
	KELUK/	1400	VEC052	TOES	KEROTK	0 L-1 L	- Coult Collab		, , , , , , , , , , , , , , , , , , , ,	

RENUM2 06B0 RENUM4 06CO REPFLG 0081 REPLAC OC87 RESTRT 0203 RONCH 00B9 SAVE ROFCH OOBA RSTSPT OF14 139D SAVE4 13AA SET 11CC SEOL 11E5 SAUDCR OA7A SETC 11ED SETC2 1204 SETU4 1213 SETC5 1228 SETC6 1232 SETDE2 0600 SETDE4 060E SETDE5 0617 SKIPSP 0492 SKIPSP 0400 SETDEL OSFA SETC8 1237 SFILL 11E0 SKIPSA 0491 SKIPS2 0498 SKPCLS 0738 SLIND 11EA SNGLIN 0084 SKIPSP 0492 SPCPT1 0058 SPCPT2 005A SRCHPT 004C STAB 11DB STACK 01FF START 0200 STRCNT 007B STRCN1 0071 STRCN2 0086 STRGB1 0052 STRGE1 0054 STRING O6CD STRIN1 O6DA STRIN2 06E2 STRIN3 06E8 STRIN5 070D STRIN6 071C STRIN7 0729 STRIN4 0709 STRINB 072B STRNGB 004E STRNGE 0050 STRPNT 0056 SYNSTR 0476 SZONE 117E SZONE2 1192 SZONE5 11A4 SZONE6 11BB SZONE7 11BD SVSTPT OF07 STRIN9 0735 SZONE3 1199 SYNERR 0471 SZONEB 11C9 SZONE4 11A0 10D0 TABBUF 009D TABCH 00B2 SZON75 11C4 TAB TABLE 0214 TABP TABEND 00B1 TAB2 10D5 TAB4 TABENT 009B 10EF TABS 10FA TAB6 1110 TAB8 1118 TDELAY 1405 TEMP TFORC2 09B1 TFORC3 09B2 TINCH 020C TMPCH 0040 TFORCR 09A4 TMPCHR 0082 TOFCH OOBB TOGGLE 095B TONCH 00B7
TSTEMP 08A8 TSTEND 0663 TOP 099D TOUCH 020F TRGLIN 0093 TSTEN2 0669 TSTMSL 09B5 TSTMS2 09BB TSTNUM 0838 TSTNU2 083E TSTOVR 0821 TSTMS4 09C6 TSTMS5 09CB TSTOV2 0829 UPONE 080F UPONE1 0813 UPONE2 0819 VERFLG 006B VERLIN 083F VERLI1 0849 VERLI2 0872 VERL12 084C VERL15 085C VERSET 0963 VERSE2 096E VERSE4 0973 VERSE6 0976 WRITE 13AD WRITE2 13C5 WRITE4 13CF WRITE5 13D1 XCNTRL 0978 XSAVE 0042 ZONE 061A ZONE1 005E ZONE2 0060 ZOKSTR 0A3B ZONBUF 0062 ZONE3 063B at the transfer of the transfer of the transfer of the transfer of

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The state of the s distance S1 OD OOB1 OO OO 20 23 OO O6 OO OO OO F8 S1 00 0081 00 00 20 23 00 06 00 00 00 F8 S1 13 0200 7E 03 55 7E 03 83 7E E1 AC 7E E1 D1 7E E1 AC 7E 4C S1 13 0210 E1 D1 1F FF 41 50 50 45 4E 44 00 12 DD 41 00 12 10 51 13 0220 DD 42 4F 54 54 4F 4D 00 09 8E 42 00 09 8E 43 48 1D S1 13 0230 41 4E 47 45 00 0D CB 43 4F 50 59 00 0F F3 43 4F F8 S1 13 0240 00 OF F3 43 00 0D CB 44 45 4C 45 54 45 00 OC 8A 44 S1 13 0240 00 0F F3 43 00 0B CB 44 45 46 00 12 5C 45 5B 50 A5 S1 13 0260 00 12 5C 46 49 4E 44 00 09 CF 46 00 09 CF 47 41 7D S1 13 0270 50 00 14 13 48 45 41 44 45 52 00 11 1B 48 00 11 D5 S1 13 0280 1B 49 4E 53 45 52 54 00 0A C8 49 00 0A C8 4C 4F F2 S1 13 0290 47 00 09 89 4D 4F 56 45 00 0F D4 4D 4F 00 0F D4 E8 S1 13 02A0 4E 45 58 54 00 09 CC 4E 55 4D 42 45 52 53 00 09 11 FOR 52 10 S1 13 0280 1D 4E 55 00 09 1D 4E 00 09 CC 4F 56 45 52 4C 41 68 S1 13 02C0 59 00 0F 21 4F 00 0F 21 50 52 49 4E 54 00 08 77 16 S1 13 02D0 50 00 08 77 52 45 41 44 00 14 2A 52 45 4E 55 4D 6A S1 13 02E0 42 45 52 00 06 A5 52 45 4E 00 06 A5 52 45 50 4C C3 S1 13 02F0 41 43 45 00 0C 87 52 00 0C 87 53 41 56 45 00 13 77 S1 13 0300 9D 53 45 54 00 11 CC 53 54 4F 50 00 09 89 53 00 58 S1 13 0310 09 89 54 41 42 00 10 D0 54 4F 50 00 09 9D 54 00 A3 S1 13 0320 09 9D 56 45 52 49 46 59 00 09 63 56 00 09 63 57 C9 S1 13 0330 52 49 54 45 00 13 AD 57 00 13 AD 58 00 09 78 5A 7B S1 13 0340 4F 4E 45 00 11 7E 5A 00 11 7E 00 4E 45 57 20 46 FF S1 13 0350 49 4C 45 3A 04 8E 01 FF CE 14 92 DF 97 DF 99 CE C3 S1 13 0360 02 03 FF A0 48 CE 00 01 DF 5E CE 01 36 DF 60 86 C7 S1 13 0370 46 97 96 4F 97 9D 4A 97 8F 97 6A 97 6B CE 03 4B F4 S1 13 0380 BD 04 83 DE 97 DF 48 7F 00 6C 8E 01 FF DF 40 DE 13 S1 13 0390 48 DF 4A CE 00 6D 4F A7 00 08 8C 00 8E 26 F8 DE 99 S1 13 03A0 40 96 BF 27 06 7F 00 BF 7E 0A EA 96 6C 26 22 97 56

S1 13 03B0 BE CE 00 BB BD 04 4E 86 23 BD 02 09 BD 04 99 27 21 A7 00 81 0D 27 05 BD 04 BB 20 FO CE 00 BB DF 0B 51 13 0300 09 97 75 97 8C DF 4A DE 44 8E S1 13 03D0 44 7F 00 6C 4F BD 04 U2 44 81 26 08 08 DF 44 CE 0A A5 20 DF S1 13 03E0 BD 04 92 DF 30 08 77 20 3A DF 40 CE 02 14 BA S1 13 03F0 44 BD 06 63 26 05 CE 00 26 OC DE 44 08 A6 00 DF 35 S1 13 0400 DF 9B 6D 00 27 23 A1 6D 00 26 FB 20 EA 08 08 08 08 6D 00 EE S1 13 0410 44 DE 9B 08 20 E4 08 EE BC 0A CB 26 63 09 DF 9B DE 40 00 S1 13 0420 27 1F 21 26 25 4F 97 72 97 73 6E 6E 51 13 0430 04 96 7F 26 0A BD 08 7E 03 8A 3F 04 DF 42 66 4C 8D 3D 7F 00 6C S1 13 0440 00 CE 04 00 00 00 04 CE 6F 42 39 OD OA OO S1 13 0450 CE 04 58 8D 30 DE 45 E8 13 0460 04 64 20 E0 4E 4F 20 53 55 43 48 20 4C 49 4E SI 20 CE 53 59 4E 54 41 58 20 45 52 52 4E 13 0470 04 CE 04 76 S1 81 04 S1 13 0480 4F 52 04 8D C9 A6 00 27 OD BD 02 09 08 20 1E F9 39 BD 02 06 81 08 26 OB 3D 00 81 20 27 S1 13 0490 F4 08 A6 81 18 27 OB 81 5A 00 BE 20 EE S1 13 04A0 8C 00 BB 27 15 09 7A S1 13 04B0 1F 22 04 81 0D 26 E2 7C 00 BE 39 08 8C 01 43 26 1C 26 F4 09 7A 00 EF 13 04C0 F9 86 07 BD 02 09 BD 02 06 81 08 SI OA 7C 00 75 BD 07 3B C1 01 65 13 04D0 8E 39 8D BE 81 3D 27 S1 S1 13 04E0 23 03 DE 20 14 8D 03 DF 93 39 7F 00 49 4A 39 27 23 03 7E 04 71 27 7D 7F 00 8C E6 S1 13 04F0 8C BD 07 38 C1 01 23 S1 13 0500 91 B4 26 2E 08 BD 04 92 DF 44 BD 07 55 DF 40 DE BA S1 13 0510 4A 96 90 A1 00 26 0A 96 91 A1 01 26 04 96 92 A1 DA 13 0520 02 24 03 7A 00 BC DE 40 BD 07 AB 27 B7 D7 74 7E 64 S1 06 63 26 0A 7D 00 76 27 A6 DE 4A 7E 13 0530 07 FO BD 08 FC SI S1 13 0540 OF 81 21 26 08 08 DF 44 DE 99 7E 07 FO 81 5E 26 AC 2B 27 07 81 2D 27 S1 13 0550 09 7A 00 8C 08 DF 44 DE 97 39 81 S1 13 0560 26 47 7A 00 8C 08 BD 07 38 C1 01 27 OD 23 3A D6 E7 S1 13 0570 75 27 85 BD 07 A3 DE 4A 20 1A BD 07 55 DE 4A 7D CF 27 6E 26 08 BD 08 38 27 1F BD 08 2A BD 08 38 S1 13 0580 00 75 S1 13 0590 17 BD 08 2A BD 06 C3 BD 08 21 27 F0 96 73 26 08 97 00 7F 39 8D 4F 8D 6D DE BD 32 S1 13 05A0 BD 08 38 26 03 7C 4A S1 13 05B0 06 C3 08 08 08 BD 06 5A BD 08 2A 27 22 C6 E1 4D OD 96 85 26 DE 08 9C 99 27 06 09 S1 13 05C0 00 27 03 08 20 F2 51 21 26 17 20 D3 BD A0 S1 13 05D0 96 85 26 D4 09 BD 06 C3 BD 08 S1 13 05E0 06 5A BD 06 CD 7D 00 70 27 E6 5F 96 85 26 05 BD BB 97 95 5F 01 97 73 39 08 DF 4E C5 S1 13 05F0 07 F6 DF 93 39 86 91 95 27 04 08 5C 20 F2 DF 50 2F S1 13 0600 A6 00 8D 5F 27 08 8D 4F 27 01 08 DF 44 39 BD 07 3B 7F 00 6D 31 13 0610 D7 7B S1 55 8D 1B 25 10 8D 22 22 0C 7C 78 26 17 BD 07 S1 13 0620 C1 01 39 96 5E 97 96 91 97 63 62 96 4D S1 13 0630 00 6D 96 90 97 62 63 39 D6 90 D1 5E 26 04 D6 91 D1 5F 39 D6 AF S1 13 0640 5F 97 96 62 97 90 S1 13 0650 90 D1 60 26 04 D6 91 D1 61 39 96 63 C1 S1 13 0660 97 91 39 81 0D 27 02 91 B5 39 86 01 D6 7C 27 OC E3 01 39 86 01 5F 9B 65 19 97 92 25 S1 13 0670 2A 02 86 10 9B 92 17 99 90 19 97 90 39 96 90 A7 00 96 78 S1 13 0680 91 19 97 91 A6 00 97 90 A6 01 S1 13 0690 91 A7 01 96 92 A7 02 39 97 91 77 97 7F 00 7C S1 13 06A0 A6 02 97 92 39 BD 09 A4 DE BD 07 A3 FB S1 13 06B0 8D B8 8D D7 BD 08 OF 96 73 27 F5 96 83 27 01 39 1A S1 13 06C0 7E 08 A2 96 8C 2B 03 7E 08 0F 7E 07 F0 7F 00 70 B5 S1 13 06D0 D6 7B 26 06 7C 00 70 DF 5C 39 C6 OD DF 4C DF 5C 00 00 DE 4C E1 00 27 1D A1 00 27 1D CB S1 13 06E0 DE 4E DF 56 A6 7D 00 70 26 22 08 DF 5C 36 37 BD 30 S1 13 06F0 7D 00 6D 26 14 33 32 23 DF 7F 00 70 39 08 DF 4C 8F S1 13 0700 06 7C BD 06 4F 08 9C 50 27 OF 20 C6 DE 5C 08 BD A6 S1 13 0710 7C 00 70 DE 56 S1 13 0720 06 7C BD 06 4F 23 A6 20 E0 D6 7B 27 08 37 BD 06 EE 5C 39 BD 04 92 DF 44 A6 00 5F A2 S1 13 0730 7C 33 5A 26 F6 DE 23 10 81 39 22 02 5C 39 81 40 23 06 81 5A 8A 0740 81 2F S1 13 S1 13 0750 22 02 C6 02 39 8D 4C 8D E2 C1 01 27 07 81 2E 27 62

S1 13 0760 17 DF 44 39 08 84 0F C6 04 78 00 91 79 00 90 5A 41 S1 13 0770 26 F7 9B 91 97 91 20 DF C6 02 D7 89 08 8D BC C1 CB S1 13 0780 01 27 04 4F 09 20 02 84 0F C6 04 78 00 92 5A 26 D8 S1 13 0790 FA 9B 92 97 92 7A 00 89 26 E2 08 8D 9E C1 01 27 DE S1 13 07A0 F9 20 BE 4F 97 90 97 91 97 92 39 D6 90 96 91 DE 03 S1 13 07B0 97 9C 99 26 05 7C 00 73 5C 39 E1 00 22 1C 26 F8 7D S1 13 07C0 A1 01 22 16 26 F2 D6 92 E1 02 22 0E 26 EA S1 13 07D0 84 26 05 7D 00 83 26 E0 5F 39 7D 00 83 26 F9 8D 1C 20 CB 36 86 OD 08 A1 00 26 FB 32 39 A9 13 07E0 05 D6 90 08 **S1** 97 27 17 C6 01 09 9C 97 OD 26 F3 27 OD A6 00 B1 S1 13 07F0 9C 5A 2A F2 08 C6 01 39 5D 27 FC 7C 00 72 39 90 S1 13 0800 F5 51 13 0810 99 26 06 C6 01 D7 73 20 D7 8D CB 08 9C 99 27 F3 58 7D 00 72 26 03 7D 00 73 39 86 99 16 9B 91 19 D0 51 13 0820 39 91 17 99 90 19 97 90 96 90 26 02 96 91 39 DF 7F 51 13 0830 97 51 13 0840 4A BD 07 E6 DF 5A 4F 97 BD 09 09 09 09 E6 00 C1 39 S1 13 0850 OD 27 09 E6 03 C1 20 26 03 4C 20 F0 97 8E 08 08 D3 S1 13 0860 08 08 DF 58 BD OD 43 DE 4A 96 6B 27 05 8D 40 BD 51 S1 13 0870 07 F0 DF 48 DF 4A 39 8D 2F DE 44 BD 04 E9 DE 4A 44 S1 13 0880 7C 00 8A DF 48 9C 93 26 03 7F 00 8A 8D 21 96 8A 08 S1 13 0890 27 0B 96 8C 27 EF 09 09 BD 07 F0 20 E8 BD 07 F0 68 48 BD 09 B5 7E 03 8A DE 97 9C 99 27 F4 39 BD DC S1 13 08A0 DF S1 13 08B0 04 4E 96 6A 26 06 8D 15 08 08 20 03 8D 16 09 08 2D 00 81 0D 27 05 BD 02 09 20 F4 08 39 86 20 BD 44 51 13 08C0 A6 S1 13 08D0 02 09 0C 39 96 6A 27 2E 8D F3 C6 02 OC A6 00 85 F0 S1 13 08E0 F0 25 02 27 06 BD 09 13 OD 20 02 8D EO A6 00 C5 EO OF 25 02 27 S1 13 08F0 FE 27 06 85 05 8D 1C 0D 20 02 8D CD B0 S1 13 0900 08 5A 27 07 2A D7 86 3D 7E 02 09 86 2E BD 02 09 BA S1 13 0910 OD 20 CA 44 44 44 44 84 OF 8B 30 20 EB 8D 18 27 A7 S1 13 0920 07 2B 0A 7F 00 6A 20 0B 43 97 6A 20 03 73 00 6A 32 44 BD 04 92 S1 13 0930 DE 4A DF 48 7E 08 A2 DE DF 44 DF 40 85 S1 13 0940 CE 09 46 7E 04 00 4F 4E 00 09 56 4F 46 46 00 09 24 S1 13 0950 58 0D 00 09 5B 00 4F 39 86 01 39 DE 44 09 DF 44 34 S1 13 0960 86 FF 39 8D D2 27 07 2B 0A 7F 00 6B 20 08 43 97 17 S1 13 0970 6B 20 03 73 00 6B 20 B8 8D 2A CE 09 82 BD 04 85 D9 S1 13 0980 20 AE 00 00 00 00 00 04 8D 19 7E E0 D0 8D 14 1C A8 DE 99 BD 07 FO DF 48 7E 08 A2 8D 05 BD 1D S1 13 0990 BD 08 F4 DE 44 BD 04 92 81 0D 27 04 91 B5 26 E5 51 13 09A0 08 A8 20 04 71 DE 44 86 OD D6 B5 A1 00 27 OC E1 11 S1 13 09B0 01 39 7E 08 20 F5 08 DF 44 97 6C S1 13 09C0 00 27 03 39 7C 00 76 BD C6 00 75 8D 71 DE 93 BD 08 21 27 2A D6 76 80 S1 13 09D0 08 A8 70 S1 13 09E0 26 43 20 04 96 77 26 40 CE 0A 31 BD 04 83 DE 5E 7A 26 07 DE 60 8C 01 36 27 06 CE 0A 3B BD 3B S1 13 09F0 8C 00 01 S1 13 0A00 04 85 7F 00 6C 7E 03 8A DE 93 9C 4A 27 1A DF 4A A2 11 D6 76 26 03 BD 08 3F BD 0A 83 BD S1 13 0A10 D6 78 27 08 C4 S1 13 0A20 21 27 E5 20 06 BD 08 3F 7E 08 A2 D6 76 26 F6 20 BB S1 13 0A30 B3 4E 4F 54 20 46 4F 55 4E 44 04 2E 2E 2E 5A 4F 3B 77 7F 03 S1 13 0A40 4E 45 53 20 4F 4B 3F 04 DE 44 DF 46 7F 00 2A B5 44 BD 07 S1 13 0A50 00 78 BD 04 E9 DE 38 C1 01 27 09 81 S1 13 0A60 26 17 70 00 77 20 OF BD 07 55 BD 08 38 27 OA BD 1F S1 13 0A70 08 2A 27 05 8D 04 7C 00 78 39 96 90 97 6E 96 91 04 S1 13 0A80 97 6F 39 96 77 26 OF 96 6E 97 90 96 6F 97 91 BD CC S1 13 0A90 08 2A 27 OB 8D E4 96 85 26 0A DE 46 7E 04 E9 7F 24 08 A8 DE 44 00 84 F4 S1 13 0AA0 00 78 20 F2 39 BD 7F 00 7D 7C 93 BD 06 98 7C 00 77 S1 13 0ABO 7C 00 7E 96 74 26 20 DE 4A DF S1 13 0ACO 81 96 BE 97 B2 7E OC BB DE 44 7F 00 7D A6 00 81 DA S1 13 0ADO 0D 27 17 7C 00 84 08 DF 44 CE 00 BB 96 8E 9C 44 OF OAEO 27 04 4A 08 20 F8 8B 03 97 8E DE 4A DF 48 96 7E 57 S1 13 0AF0 27 06 96 72 27 14 20 25 BD 06 98 96 7F 27 0B 9C FF S1 13 0B00 99 27 07 5F D7 90 D7 91 20 13 BD 08 0F E6 02 96 67

S1 13 0B10 73 27 0A 5F DE 99 9C 97 26 03 BD 07 A3 DF 58 96 C7 S1 13 0B20 7E 26 2C 96 73 27 05 7F 00 92 20 1C 96 7D 26 18 1E 13 OB30 96 92 D7 82 9A 82 27 OD 96 7F 27 03 7F 00 92 86 0A 6A 96 B4 27 04 DE 24 00 7C BD 06 13 OB40 O1 97 7C 20 03 7A BD 04 4E CE 00 90 BD 08 D4 S1 13 0B50 44 20 2D 7F 00 7F S1 13 0B60 00 8D 86 03 97 8E 97 7D CE 00 BB BD 04 99 27 E3 45 S1 13 0B70 81 0D 27 07 A7 00 BD 04 BB 20 FO A7 00 CE 00 BB 52 S1 13 0B80 DF 44 A6 00 91 B4 26 40 96 8E 80 03 97 BE 08 DF 3A 7D 00 73 1A 7C 00 83 D6 90 80 S1 13 0B90 40 DE 4A BD 08 OF 26 S1 13 OBAO 96 91 BD 07 BA 26 OE 4F 97 70 97 92 BD 06 BO CE 9C BD 04 83 DE 40 7D 00 84 27 06 DE 4A DF 48 55 S1 13 OBBO OB F2 7E 03 8A 8D 3E DE 40 DF 4A BD 06 36 S1 13 ORCO 20 03 7C 00 6C 40 DE 44 A6 00 08 DF 44 DE 40 A7 97 S1 13 OBDO 8B 08 08 08 DF S1 13 OBEO 00 08 DF 40 81 85 96 84 26 A0 7E 86 26 EE BD 12 OD 45 20 4C 49 45 53 20 52 45 4E 29 S1 13 OBFO OA EA 53 4F 41 4E S1 13 0C00 55 4D 42 45 52 45 44 04 7F 00 89 DE 58 DF 40 9C DF S1 13 OC10 99 26 03 7C 00 89 DE 99 DF 58 D6 8D 96 8E 26 03 AB 37 BC 02 12 27 26 08 7D 00 8C 26 04 DF 42 8C S1 13 OC20 5D 27 S1 13 0C30 20 0C 27 OE DF 7D 00 8B 42 DE 4A 08 DF 4A DE 93 5C S1 13 OC40 08 DF 93 DE 42 4D 26 01 5A 4A 26 D7 20 D2 CE OC 25 8A DF 99 DF 5A S1 13 OC50 77 BD 04 83 7F 00 60 7E 03 96 89 OF OC 09 A6 00 DF 58 DE 04 S1 13 0C60 26 14 DF SA DE 58 90 40 27 S1 13 0C70 5A 09 A7 00 20 EC 39 4E 4F 54 20 45 4E 4F 55 47 92 00 81 DE 44 BD 04 E9 BD 31 13 OC80 48 20 52 4F 4F 4D 04 7C SI S1 13 0C90 08 21 27 27 CE 0D 7F BD 04 83 CE 00 BB BD 04 99 58 S1 13 OCAO 27 F2 A7 00 08 81 0D 26 F4 CE 00 BB BD 04 92 81 73 S1 13 OCBO 59 27 08 CE OD A3 BD 04 83 20 60 DE 4A 96 8C 27 F5 S1 13 OCCO 15 BD 08 OF 96 73 27 02 DE 99 DF 5A DE 93 DF 48 BD 48 DE 93 BD 08 OF 96 37 S1 13 OCDO DF 58 DE 5A 20 11 DF 58 DF S1 13 OCEO 73 27 02 DE 99 DF 5A 4F 5F 9C 58 27 07 4C 26 01 71 S1 13 OCFO 5C 09 20 F5 97 8E D7 8D 8D 49 96 81 27 1D DE 48 96 S1 13 ODOO BD 07 FO 96 7E 26 2C 96 72 27 08 BD 07 A3 DF 4A FE S1 13 OD10 7E OB 1D DF 4A 7F 00 7D 7E OA EA DE 48 9C 99 26 11 S1 13 OD20 OD BD 07 F0 DF 40 CE OD B4 BD 04 83 DE 40 DF 48 C7 S1 13 0D30 7E 08 A2 DF 4A 96 82 97 8E 4F 97 7D 97 8D DE 44 78 S1 13 OD40 7E OA D7 DE 5A 9C 58 27 35 9C 99 27 0E A6 00 08 A0 S1 13 OD50 DF 5A DE 58 A7 00 08 DF 58 20 E8 D6 8D 96 8E 26 85 S1 13 OD60 03 5D 27 18 09 7D 00 8C 26 09 DF 42 DE 93 09 DF 25 S1 13 OD70 93 DE 42 4D 26 01 5A 4A 26 EA 20 E5 DF 99 39 54 8A S1 13 0D80 41 52 47 45 54 20 4E 54 20 52 45 4F 41 43 48 45 13 S1 13 0D90 44 21 0D 0A 00 00 00 00 59 4F 55 20 53 55 52 45 77 S1 13 ODAO 3F 20 04 4E 4F 20 49 4E 45 53 20 4C 44 45 4C 45 6A 54 54 4F 4D 20 4F S1 13 ODBO 54 45 44 04 42 4F 46 20 46 49 15 S1 13 ODCO 4C 45 20 52 45 41 43 48 45 44 04 BD 08 A8 DE 44 EF 27 03 5D 27 03 S1 13 ODDO BD 07 38 BD 06 63 7E OF 04 7C 00 2F FA 5F A6 00 BD 06 63 27 08 91 95 27 04 13 S1 13 ODEO 85 BD 05 S1 13 ODFO 08 5C 20 F1 DF 66 D7 86 BD 06 63 27 01 08 DF 44 5F S1 13 0E00 DE 4A 08 08 08 DF 64 BD OF 07 7F 00 85 BD 0A 48 75 S1 13 0E10 7C 00 85 BD OF 14 7F 00 6D DE 6E DF 68 96 78 27 39 S1 13 0E20 07 96 7B 26 03 7E OF 04 DE 4A 9C 93 26 03 7C 00 F0 S1 13 OE30 88 BD 3B 7F 00 79 DE 64 BD 06 5A BD 05 B8 20 37 06 S1 13 0E40 10 7F 79 DE 64 BD 06 5A BD 06 4F 22 7A BD 05 C7 00 97 63 5D 26 6C 5C D7 87 96 30 S1 13 0E50 DF 96 90 97 62 96 91 S1 13 0E60 78 27 OE 96 77 26 0A BD 0A 87 DE 5C 08 DF 64 20 A1 S1 13 OE70 DO 7C 00 79 DE 68 27 04 86 01 97 78 DF 6E DE 5C 1B S1 13 0E80 DF 58 D6 78 27 10 7F 00 8D D7 8E 27 04 08 5A 20 81 S1 13 0E90 FA DF 5A BD OD 43 D6 86 27 23 7F 00 BD D7 BE DE 19 S1 13 OEAO 5C DF 58 BD OC 08 D6 8E DE 50 08 A6 00 DF 40 DE 9D S1 13 OEBO 5C A7 00 08 DF 5C DF 64 DE 40 5A 26 ED 96 77 27 E6

S1 13 0ECO 1C DE 5C DF 64 7E 0E 44 7F 00 78 DE 68 27 04 86 C7 S1 13 0EDO 01 97 78 DF 6E 96 87 26 04 96 88 26 27 DE 4A 96 41 S1 13 0EE0 79 27 03 BD 08 3F 96 88 27 06 7F 00 79 7E 08 A2 EC 4A 9C 93 26 03 7C 00 88 08 08 08 DF EC S1 13 OEFO BD 06 C3 DF 4E DF 52 DE 50 DF 54 96 A5 S1 13 0F00 64 7E 0E 31 7E 04 41 DE DE 54 DF 50 96 71 97 7B 3A DE 52 DF 4E S1 13 OF10 7B 97 71 39 7F 00 8C DE 44 A6 00 81 F1 S1 13 0F20 39 BD 08 A8 86 20 97 95 03 7E 04 71 97 95 08 A6 14 S1 13 OF30 OD 27 12 BD 07 3B 5D 27 2C DE 4A BD 08 AF 96 6A 26 05 CE OF 19 S1 13 OF40 00 81 OD 26 S1 13 0F50 D2 20 03 CE OF CA BD 04 83 CE 00 BB BD 04 99 27 A3 S1 13 0F60 E4 81 OD 27 07 A7 00 BD 04 BB 20 F0 A7 00 CE 00 35 44 C6 OD DE 4A 08 08 08 DF 40 DE 44 A6 00 95 S1 13 OF70 BB DF S1 13 OF80 08 DF 44 81 OD 27 3B DE 40 7D 00 8C 26 08 E1 00 OC S1 13 0F90 27 0B 91 95 27 02 A7 00 08 DF 40 20 DF 96 8C 26 B7 E1 00 27 03 08 20 F8 97 8E EB S1 13 OFAO 21 4F 97 8D DE 44 4C S1 13 OFBO DE 40 DF 58 86 01 97 8C BD OC 08 C6 0D DE 44 09 5F S1 13 OFCO 20 BC DE 4A BD 08 3F 7E 03 8A 20 4F 56 45 52 4C 62 S1 13 OFDO 41 59 20 04 7C 00 80 8D 1A 96 8B 97 8C DE 93 DF 18 S1 13 OFEO 5A DE 4A DF 58 DE 48 DF 93 BD OD 43 DE 93 DF 48 00 76 7C 00 75 BD 04 E9 9C 99 E1 S1 13 OFFO 7E 08 A2 DE 44 7C 00 75 7F 00 76 9C 97 26 04 9C 4A 27 04 44 S1 13 1000 27 1A 7F S1 13 1010 96 8C 97 8B 7F 00 8C BD 08 21 27 03 7E 04 5F BD S1 13 1020 07 E6 08 DF 58 DE 44 BD 04 E9 BD 08 21 26 ED 7D 4E 40 DE 93 20 06 DE 93 DF S1 13 1030 00 8C 26 08 DE 4A DF 40 S1 13 1040 DE 4A BD 07 E6 08 DF 93 DE 40 DF 4A 4F 5F 08 4C 07 S1 13 1050 26 01 5C 9C 93 27 10 9C 58 26 F3 CE 10 B4 BD 04 43 S1 13 1060 83 7F 00 6C 7E 03 8A 97 8E D7 8D 86 01 97 8C BD 13 S1 13 1070 OC 08 DE 5A DF 48 DE 58 DF 42 DE 93 DF 58 DE 4A D2 S1 13 1080 DF 40 BD 0C 64 DE 42 7F 00 72 BD 07 F0 96 72 27 1C S1 13 1090 18 BD 07 A3 7C 00 83 BD 06 B0 DE 48 BD 07 F0 DF A2 S1 13 10A0 48 96 80 27 01 39 7E 08 A2 BD 06 98 4F 97 92 BD C5 S1 13 10B0 08 0F 20 E0 53 4F 55 52 43 45 20 4F 56 45 52 4C 9C 4E 04 D2 S1 13 10C0 41 50 53 20 44 45 53 54 49 4E 41 54 49 4F S1 13 10D0 CE 00 9D DF 9B DE 44 BD 04 92 DF 44 BD 06 63 27 42 S1 13 10E0 2F BD 07 3B C1 01 27 07 22 2E 08 DF 44 20 E6 BD A0 Si 13 10F0 07 55 DF 44 5F BD 08 38 27 16 5C 37 BD 08 2A 33 1F S1 13 1100 26 F8 DE 98 E7 00 08 DF 98 8C 00 B1 27 02 20 C5 90 S1 13 1110 4F DE 9B A7 00 7E 09 30 7E 04 71 CE 00 9D DF 9B CD S1 13 1120 DE 44 BD 04 92 BD 06 63 27 1C BD 07 3B C1 01 26 F6 S1 13 1130 E7 BD 07 55 DF 44 BD 08 38 27 40 5F 5C 37 BD 08 6D S1 13 1140 2A 33 26 F8 D7 96 BD 07 A3 BD 04 4E 96 6A 27 08 0E S1 13 1150 C6 08 BD 08 CD 5A 26 FA BD 08 CD 5F 37 BD 06 7C 4A S1 13 1160 33 5C DE 9B E1 00 26 0A 86 2D BD 02 09 08 DF 9B 65 S1 13 1170 20 05 96 91 BD 09 17 D1 96 26 E1 7E 09 30 DE 44 FB S1 13 1180 BD 04 92 BD 06 63 27 0A BD 07 3B C1 01 27 OA 22 9D S1 13 1190 38 08 DF 44 CE 00 01 20 07 BD 07 55 DF 44 DE 90 48 5E DE 44 BD 04 92 BD 06 63 27 OC BD 07 3B C1 70 S1 13 11A0 DF S1 13 11B0 01 27 OA 22 14 08 20 EC CE 01 36 20 07 BD 07 55 6A S1 13 11CO DF 44 DE 90 DF 60 7E 09 30 7E 04 41 DE 44 BD 04 EE S1 13 11D0 92 DF 44 DF 40 CE 12 41 7E 04 00 CE 00 B2 20 0D E7 S1 13 11E0 CE 00 B3 20 08 CE 00 B5 20 03 CE 00 B4 DF 40 DE 2D S1 13 11F0 44 BD 04 92 81 3D 26 3F 8D 40 26 3B 8D 3C 26 04 10 36 20 OF BD 07 3B 5D 26 2D 81 OD 27 29 36 8D D6 S1 13 1200 4F 51 13 1210 29 26 24 08 DF 44 BD 09 A4 32 DE 40 8C 00 B3 26 0D S1 13 1220 07 4D 26 0E 86 20 20 0A 8C 00 B4 26 05 4D 26 02 82 S1 13 1230 86 23 A7 00 7E 09 30 7E 04 71 08 BD 04 92 81 27 AD 1240 39 54 41 42 00 11 DB 46 49 4C 4C 00 11 EO 45 4F S1 13 S1 13 1250 4C 00 11 E5 4C 49 4E 4F 00 11 EA 00 BD 08 A8 DE D0 S1 13 1260 44 BD 04 E9 DE 4A 84 01 97 8A DF 48 9C 93 26 03 3D

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S1 13 1330 06 09 BD 07 E6 20 37 16 5A 27 1C A6 00 81 0D 27 8B
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S1 13 1400 96 BA BD 02 OF 96 B6 27 09 CE FF FF 09 26 FD 4A FC
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S1 13 1420 BD 02 OF 5A 26 F9 BD D8 20 A7 BD 09 A4 96 B7 BD D1
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